STATE OF CALIFORNIA

STANDARD AGREEMENT

TD 21	3 (DHS Rev 10/03)		LAIIIDIL AT
		REGISTRATION NUMBER	AGREEMENT NUMBER
			04-35199
1.	This Agreement is entered into between the State Age	ncy and the Contractor na	med below:
	state AGENCY'S NAME California Department of Health Services		(Also referred to as CDHS, DHS, or the State)
	CONTRACTOR'S NAME TBD		(Also referred to as Contractor)
2.	The term of this March 1, 2005 throug	h February 28, 20	007
۷.	Agreement is: or to be determined	n rebluary 20, 20	
3.	The maximum amount \$ N/A of this Agreement is: N/A		
4.	The parties agree to comply with the terms and condition part of this Agreement.	ons of the following exhibi	ts, which are by this reference made a
	Exhibit A – Scope of Work		6 pages
	Exhibit B – Payment Provisions		1 page
	Exhibit B, Attachment 1 – Reimbursement Rates		18 pages
	Exhibit C – Terms and Conditions		13 pages
	Exhibit D – Notice to Licensed Practitioners Regarding t	he Medi-Cal Program	1 pages
	Exhibit E – Contractor Application (incorporated as an E	xhibit)	XX pages
	ns shown above with an Asterisk (*), are hereby incorporated by se documents can be viewed at http://www.ols.dgs.ca.gov/Star		this agreement as if attached hereto.
IN \	VITNESS WHEREOF, this Agreement has been executed by	the parties hereto.	
	CONTRACTOR		California Department of General Services Use Only
CON	TRACTOR'S NAME (if other than an individual, state whether a corporation, part	nership, etc.)	
BY (Authorized Signature)	DATE SIGNED (Do not type)	
PRIN	ITED NAME AND TITLE OF PERSON SIGNING		
ADD	RESS		
	STATE OF CALIFORNIA		
	NCY NAME		
	ifornia Department of Health Services Authorized Signature)	DATE SIGNED (Do not type)	
Ø (.	numonzoa ongnatura)	DATE SIGNED (DO NOT type)	
PRIN	ITED NAME AND TITLE OF PERSON SIGNING		Exempt per:

Scope of Work

- Contractor agrees to provide to the Department of Health Services (DHS) the services described herein and provide documentation as requested by DHS to document and verify performance of services.
- 2. Contractor agrees to provide quality clinical laboratory tests or examinations that meet professionally recognized standards of health care to beneficiaries (Beneficiaries) of feefor-service Medi-Cal and other non-managed care health care programs. The contractor further agrees to supply aid, care, services, clinical laboratory tests or examinations, or other benefits available under Medi-Cal to Beneficiaries in the same manner and by the same scope, level, and quality as provided to the general public. The clinical laboratory shall be certified by Clinical Laboratory Improvement Amendments of 1988 (CLIA) for moderate or high complexity clinical laboratory tests or examinations or both in all specialties and subspecialties for which it is providing testing or examination, where such certification is required and applicable. Applications shall address all of the services described herein.
- 3. The clinical laboratory tests or examinations shall be performed only at the location identified on the Contractor's California Clinical Laboratory License or as otherwise permitted under Business and Professions Code (B&P Code) Section 1265 or may be referred as necessary to other clinical laboratories certified by CLIA for moderate or high complexity clinical laboratory testing or both in all specialties and subspecialties for which they are providing testing, where such certification is required and applicable.
- 4. The services shall be provided during Contractor's business days and hours of operation. Pursuant to B&P Code Section 1265(j). Contractor shall notify DHS in writing within thirty (30) calendar days of any cessation of operations.
- 5. The project representatives during the term of this Contract will be:

Department of Health Services	Contractor
Name of DHS Contract Manager/ Department Representative: Paula Patterson	Name of Contractor's Contract Manager: [TBD]
Telephone: (916) 552-9797	Telephone: [TBD]
Fax: (916) 552-9602	Fax: [TBD]

Direct all inquiries to:

Department of Health Services	Contractor	
Clinical Laboratory and Durable Medical	Section or Unit Name, if applicable	
Equipment Contracting Unit		[TBD]
Attention: Paula Patterson	Attention:	[TBD]
P.O. Box 997413	Street address	[TBD]
1501 Capitol Avenue, MS 4600 Sacramento, CA 95899-7413	P.O. Box Number	[TBD]
	City, State Zip Cod	e [TBD]
Tolombono, (046) 552 0707		
Telephone: (916) 552-9797	Telephone:	[TBD]
Fax: (916) 552-9602	Fax:	[TBD]

Notwithstanding the provisions of Title 22, Section 51000.40 (See Appendix 3) in the California Code of Regulations (CCR) as it pertains to the Contractor either party may make changes to the information in #5 above by giving written notice to the other party within ten (10) calendar days of the date of any change. Said changes shall not require an amendment to this Contract.

6. Services to be performed

Contractor, identified below as Non-Solo Practitioner and Solo Practitioner and defined in the Glossary (Appendix 1), shall:

a. Upon effective date of contract, continuously perform the following anti-fraud activities and, upon request by DHS, provide written documentation of the following activities within ten (10) calendar days of the request. The Applicant shall also develop a plan (See Exhibit A, Attachments 1 and 3) that describes how they will implement the following activities:

NON - SOLO PRACTITIONER	SOLO PRACTITIONER
1) In accordance with Medicare requirements for	Physician/Practitioner will ensure only
ICD-9-CM coding on claims submitted to Medicare	medically necessary tests are billed to the Medi-
carriers, physicians/practitioners must provide a	Cal program.
diagnosis to the highest degree of accuracy or	
certainty on all orders and referrals, including	
pathology specimens, both when the diagnosis is	
known and when the diagnosis is unknown. The	
clinical laboratory will ensure that clinical laboratory	
tests or examinations ordered by licensed	
practitioners are monitored in a manner that detects	
potential ordering abuses.	

NON - SOLO PRACTITIONER

2) In accordance with Medicare requirements for ICD-9-CM coding on claims submitted to Medicare carriers, physicians/practitioners must provide a diagnosis to the highest degree of accuracy or certainty on all orders and referrals, including pathology specimens, both when the diagnosis is known and when the diagnosis is unknown. The clinical laboratory will ensure that the clinical laboratory bills for only those clinical laboratory tests or examinations ordered by the licensed practitioner. For any subsequent additional (addon) clinical laboratory tests or examinations, the clinical laboratory will ensure that written orders are obtained within thirty (30) calendar days or what efforts will be made to obtain a written authorization in compliance with Title 41, CFR 493.1105.

- **SOLO PRACTITIONER**
- 2) Physician/Practitioner will ensure that the written order is reflected in the patient's chart or medical record and how that information is available to the staff member performing the test at the time of testing and available to the staff member(s) responsible for billing.

- 3) Labs shall not bill for tests without a specimen requisition that serves as the valid test order. Most labs contact the submitting entity to fill out a requisition and fax it. The clinical laboratory or its billing department will ensure the clinical laboratory, prior to billing, verifies with the licensed practitioner the actual test or examination that the licensed practitioner wants performed when a specimen is received without a valid test order or with an ambiguous test order.
- 3) Physician/Practitioner will ensure that any ambiguous test orders are clarified prior to billing.

- 4) In accordance with Medicare requirements for ICD-9-CM coding on claims submitted to Medicare carriers, physicians/practitioners must provide a diagnosis to the highest degree of accuracy or certainty on all orders and referrals, including pathology specimens, both when the diagnosis is known and when the diagnosis is unknown. The clinical laboratory will ensure the clinical laboratory or its billing department does not utilize an inappropriate code or does not upcode by selecting a CPT code to obtain maximum reimbursement when such CPT code is not the most appropriate descriptor of the clinical laboratory test or examination or if all tests in an Organ and Disease Oriented Panel as defined in the CPT were not performed.
- 4) In accordance with Medicare requirements for ICD-9-CM coding on claims submitted to Medicare carriers, physicians/practitioners must provide a diagnosis to the highest degree of accuracy or certainty on all orders and referrals, including pathology specimens, both when the diagnosis is known and when the diagnosis is unknown. Physician/Practitioner will ensure that the staff member(s) responsible for billing does not utilize an inappropriate code or does not upcode by selecting a CPT code to obtain maximum reimbursement when such CPT code is not the most appropriate descriptor of the clinical laboratory tests or examination or if all tests in an Organ and Disease Oriented Panel as defined in the CPT were not performed.
- 5) The clinical laboratory or its billing department will, prior to billing, contact the ordering licensed practitioner to obtain specific ICD-9 or Family PACT specific "S" diagnosis code information for each clinical laboratory test or examination ordered in the event that such information has not been provided.
- 5) Physician/Practitioner will ensure that the staff member(s) responsible for billing, assures that the correct ICD-9 or Family PACT specific "S" diagnosis code information is included on each claim submitted to the Medi-Cal program.

In addition, the clinical laboratory or its billing department will maintain documentation of the provider contacts initiated to obtain the information and how any ICD-9 or Family PACT specific "S"

NON - SOLO PRACTITIONER	SOLO PRACTITIONER
diagnosis code information provided is	
documented.	
6) The clinical laboratory or its billing department	6) Physician/Practitioner will ensure that clinical
will ensure that clinical laboratory tests or	laboratory tests or examinations are not billed
examinations are not billed for specimens that are	for specimens that have become aged or
received in an aged or otherwise deteriorated	otherwise deteriorated. Describe how technical
condition. Technical assistance will be provided to	assistance will be provided to the person that
the person or entity that submitted the aged or	allowed the specimen to become aged or
otherwise deteriorated specimens before additional	otherwise deteriorated.
specimens received from the person or entity are	
billed to the program. If compromised specimens	
are again obtained or otherwise provided from the	
person or entity, the clinical laboratory will ensure	
that no clinical laboratory tests or examinations	
ordered by this person or entity are billed under this	
contract until uncompromised specimens are	
received and accurate, reliable results are ensured.	

b. Implement, within ninety (90) calendar days of the effective date of contract, a written comprehensive Clinical Laboratory Compliance Program Plan (see Exhibit A, Attachments 2 and 4) that incorporates all components of clinical laboratory operations, including coding and billing processes performed by third-party billing agents. Documentation of the Clinical Laboratory Compliance Program is subject to review upon request by DHS within ten (10) calendar days of the request. The minimum requirements of the Clinical Laboratory Compliance Program Plan shall describe how they will implement the following activities:

NON - SOLO PRACTITIONER	SOLO PRACTITIONER
The clinical laboratory shall develop and	1) Same as NON - SOLO PRACTITIONER
implement written standards of conduct, as well	
as written policies and procedures, that	
promote the clinical laboratory's commitment to	
compliance and address specific areas of	
potential fraud, waste and abuse, including but	
not limited to CPT coding issues, improper	
ICD-9 or Family PACT specific "S" diagnosis	
coding and improper claims submissions.	2) The leberatory director shall be
2) The clinical laboratory shall designate a compliance officer and compliance committee	The laboratory director shall be responsible for the operation and monitoring
who are responsible for operating and	of the compliance program.
monitoring the compliance program and who	of the compliance program.
report directly to the laboratory director.	
The clinical laboratory shall develop policies	3) Same as NON - SOLO PRACTITIONER
to ensure it does not employ, contract or submit	
claims for a person or entity listed on the	
Suspended or Ineligible Provider List published	
by DHS to identify suspended and otherwise	
ineligible providers or is a person or entity listed	
on any list published by the federal DHHS	
Office of the Inspector General regarding the	
suspension or exclusion of individuals or	

NON - SOLO PRACTITIONER	SOLO PRACTITIONER
entities from the federal Medicare and Medicaid	
programs, to identify suspended, excluded or	
otherwise ineligible providers.	
4) The clinical laboratory shall maintain a	4) Same as NON - SOLO PRACTITIONER
process to receive complaints, including	
posting the Medi-Cal Fraud Hotline telephone	
numbers (Attorney General 800-722-0342;	
DHS 800-822-6222) in conspicuous places	
visible to clinical laboratory employees in the	
clinical laboratory and, if applicable, visible to	
Beneficiaries in the specimen collection site(s)	
owned and operated by the clinical laboratory.	
5) The clinical laboratory shall develop and	5) Same as NON - SOLO PRACTITIONER
implement regular, effective education, training	
and retraining programs for all employees	
providing services to Beneficiaries or billing the	
Medi-Cal program and to management	
regarding the requirements of the Medi-Cal	
program. (Providers may use attendance at	
the Electronic Data Systems Provider Training	
Unit Medi-Cal billing workshops to satisfy part	
of this requirement – for more information on	
these seminars, see <u>www.medi-cal.ca.gov</u> ,	
Provider Training) 6) The clinical laboratory shall conduct internal	6) Same as NON - SOLO PRACTITIONER
6) The clinical laboratory shall conduct internal monitoring and auditing to evaluate contract	0) Same as NON - SOLO FRACTITIONER
compliance and shall develop a corrective	
·	
action plan for any identified problem areas.	

- c. Provide timely performance of clinical laboratory tests or examinations. "Timely performance" means that the test or examination performed for Beneficiaries are completed in a time frame consistent with tests performed for all other clinical laboratory patients.
- d. Provide a schedule of the business days and hours of operation and upon any change, notify DHS, Provider Enrollment Branch by submitting a Medi-Cal Supplemental Application within thirty-five (35) calendar days pursuant to Title 22, CCR Section 51000.40 (See Appendix 3).
- e. If a Non-Solo Practitioner, provide the Notice of Medi-Cal Information to all licensed practitioners, within ninety (90) calendar days from the effective date of the contract and thereafter on an annual basis. See **Exhibit D**. Documentation of this Notice shall include the name and address of the licensed practitioner and the notice date and shall be maintained by the Contractor for three (3) years after the end of the contract term and is subject to review upon request by DHS within ten (10) calendar days of request.

- f. Monitor the utilization of the thirty (30) clinical laboratory tests or examinations (defined as moderate or high complexity under CLIA) that are most frequently billed by the Contractor to the Medi-Cal Program. All utilization monitoring data collected is subject to review by DHS within ten (10) calendar days of a request to review.
- g. Produce any and all documentation, obtained from the ordering licensed practitioner, to support the medical necessity of billed clinical laboratory tests or examinations within ten (10) calendar days of request by DHS.
- h. Develop and maintain a written list of licensed practitioners who perform the professional component of clinical laboratory tests or examinations for the clinical laboratory separately identifying those licensed practitioners who independently bill for the professional component of clinical laboratory tests or examinations utilizing the CLIA Certificate of the Contractor. At the time of contract commencement, all agreements with those licensed practitioners must be on file with the clinical laboratory. Contractor shall provide copies of those agreements to DHS upon request within ten (10) calendar days of the request. Said agreements shall remain on file with the clinical laboratory for three (3) years from the end of the contract term.
- i.

 The clinical laboratory shall develop policies to ensure it does not employ, contract or submit claims for a person or entity listed on the Suspended or Ineligible Provider List published by DHS to identify suspended and otherwise ineligible providers or is a person or entity listed on any list published by the federal DHHS Office of the Inspector General regarding the suspension or exclusion of individuals or entities from the federal Medicare and Medicaid programs, to identify suspended, excluded or otherwise ineligible providers (refer to Exhibit A Scope of Work subsection 6(b)(3).
- j. Comply with the Reportable Disease Requirements pursuant to Title 17 CCR 2500 et seg.
- k. Comply with the HIV Reporting Requirements pursuant to Title 17 CCR 2643.10 (See Appendix 6).

FISCAL & MANAGEMENT ANTI-FRAUD ACTIVITIES FOR A NON-SOLO PRACTITIONER

Please provide brief descriptions of your clinical laboratory's plan to implement, upon contract commencement, the six (6) mandatory fiscal and management anti-fraud activities listed below. Use only this form and a <u>maximum</u> of one (1) additional sheet of paper for <u>each</u> question's response (this question <u>and</u> the five (5) questions that follow) and complete in accordance with the format requirements found in RFA section I.2.b, Format Requirements. <u>Do not</u> attach copies of policy or procedure manuals or restate the question as part of your response. All information contained on this form is subject to the Public Records Act and may be subject to disclosure to the public.

1. In accordance with Medicare requirements for ICD-9-CM coding on claims submitted to Medicare carriers, physicians/practitioners must provide a diagnosis to the highest degree of accuracy or certainty on all orders and referrals, including pathology specimens, both when the diagnosis is known and when the diagnosis is unknown. Describe how your clinical laboratory will ensure that clinical laboratory tests or examinations ordered by licensed practitioners are monitored in a manner that detects potential ordering abuses.

2. In accordance with Medicare requirements for ICD-9-CM coding on claims submitted to Medicare carriers, physicians/practitioners must provide a diagnosis to the highest degree of accuracy or certainty on all orders and referrals, including pathology specimens, both when the diagnosis is known and when the diagnosis is unknown. Describe how your clinical laboratory will ensure that the clinical laboratory bills for only those clinical laboratory tests or examinations ordered by the licensed practitioner. For any subsequent additional (add-on) clinical laboratory tests or examinations, describe how your clinical laboratory will ensure that written orders are obtained within thirty (30) calendar days or what efforts will be made to obtain a written authorization in compliance with Title 41, CFR 493.1105.

3. Labs shall not bill for tests without a specimen requisition that serves as the valid test order. Most labs contact the submitting entity to fill out a requisition and fax it. Describe how your clinical laboratory or its billing department will ensure the clinical laboratory, prior to billing, verifies with the licensed practitioner the actual test or examination that the licensed practitioner wants performed when a specimen is received without a valid test order or with an ambiguous test order.

4. In accordance with Medicare requirements for ICD-9-CM coding on claims submitted to Medicare carriers, physicians/practitioners must provide a diagnosis to the highest degree of accuracy or certainty on all orders and referrals, including pathology specimens, both when the diagnosis is known and when the diagnosis is unknown. Describe how your clinical laboratory will ensure the clinical laboratory or its billing department does not utilize an inappropriate code or does not upcode by selecting a CPT code to obtain maximum reimbursement when such CPT code is not the most appropriate descriptor of the clinical laboratory test or examination or if all tests in an Organ and Disease Oriented Panel as defined in the CPT were not performed.

5. Describe how your clinical laboratory or its billing department will, prior to billing, contact the ordering licensed practitioner to obtain specific ICD-9 or Family PACT specific "S" diagnosis code information for each clinical laboratory test or examination ordered in the event that such information has not been provided. Also describe how the clinical laboratory or its billing department will maintain documentation of the provider contacts initiated to obtain the information and how any ICD-9 or Family PACT specific "S" diagnosis code information provided is documented. Oescribe how your clinical laboratory or its billing department will ensure that clinical laboratory tests or examinations are not billed for specimens that are received in an aged or otherwise deteriorated condition. Describe how technical assistance will be provided to the person or entity that submitted the aged or otherwise deteriorated specimens before additional specimens received from the person or entity are billed to the program. If compromised specimens are again obtained or otherwise provided from the person or entity, describe how the clinical laboratory will ensure that no clinical laboratory tests or examinations ordered by this person or entity are billed under this contract until uncompromised specimens are received and accurate, reliable results are ensured.

CLINICAL LABORATORY COMPLIANCE PROGRAM FOR A NON-SOLO PRACTITIONER

Please describe your clinical laboratory's plan to implement, within ninety (90) calendar days of contract commencement, the six (6) mandatory components of the Clinical Laboratory Compliance Program as listed below. Use only this form and a <u>maximum</u> of one (1) additional sheet of paper for <u>each</u> question's response (this question <u>and</u> the five (5) questions that follow) and complete in accordance with the format requirements found in RFA section I.2.b, Format requirements. <u>Do not</u> attach copies of policy or procedure manuals or restate the questions as part of your response. All information contained on this form is subject to the Public Records Act and may be subject to disclosure to the public.

The clinical laboratory shall develop and implement written standards of conduct, as well
as written policies and procedures, that promote the clinical laboratory's commitment to
compliance and address specific areas of potential fraud, waste, and abuse, including but
not limited to, the CPT coding issues, improper ICD-9 or Family PACT specific "S"
coding, and improper claims submissions.

2. The clinical laboratory shall designate a compliance officer and compliance committee who are responsible for operating and monitoring the compliance program and who report directly to the laboratory director.

3. The clinical laboratory shall develop policies to ensure it does not employ, contract or submit claims for a person or entity listed on the Suspended or Ineligible Provider List published by DHS to identify suspended and otherwise ineligible providers or is a person or entity listed on any list published by the federal DHHS Office of the Inspector General regarding the suspension or exclusion of individuals or entities from the federal Medicare and Medicaid programs, to identify suspended, excluded or otherwise ineligible providers (refer to Exhibit A Scope of Work subsection 6(b)(3).

4. The clinical laboratory shall maintain a process to receive complaints, including posting the Medi-Cal Fraud Hotline telephone numbers (Attorney General 800-722-0432; Department of Health Services 800-822-6222) in conspicuous places visible to clinical laboratory employees in the clinical laboratory, and visible to Beneficiaries in the specimen collection sites owned and operated by the clinical laboratory.

5. The clinical laboratory shall develop and implement regular, effective education, training and retraining programs for all employees providing services to Beneficiaries or billing the Medi-Cal program and to management regarding the requirements of the Medi-Cal program. (Providers may use attendance at the Electronic Data Systems Provider Training Unit Medi-Cal billing workshops to satisfy part of this requirement – for more information on these seminars, see www.medi-cal.ca.gov, Provider Training)

6. The clinical laboratory shall conduct internal monitoring and auditing to evaluate contract compliance and shall develop a corrective action plan for any identified problem areas.

FISCAL & MANAGEMENT ANTI-FRAUD ACTIVITIES FOR A SOLO PRACTITIONER

Please provide brief descriptions of your clinical laboratory's plan to implement, upon contract commencement, the six (6) mandatory fiscal and management anti-fraud activities listed below. Use only this form and a <u>maximum</u> of one (1) additional sheet of paper for <u>each</u> question's response (this question <u>and</u> the five (5) questions that follow) and complete in accordance with the format requirements found in RFA section I.2.b, Format requirements. <u>Do not</u> attach copies of policy or procedure manuals or restate the question as part of your response. All information contained on this form is subject to the Public Records Act and may be subject to disclosure to the public.

1. Describe how you will ensure only medically necessary tests are billed to the Medi-Cal program.

2. Describe how you will ensure that the written order is reflected in the patient's chart or medical record and how that information is available to the staff member performing the test at the time of testing and available to the staff member(s) responsible for billing.

3. Describe how you will ensure that any ambiguous test orders are clarified prior to billing.

4. In accordance with Medicare requirements for ICD-9-CM coding on claims submitted to Medicare carriers, physicians/practitioners must provide a diagnosis to the highest degree of accuracy or certainty on all orders and referrals, including pathology specimens, both when the diagnosis is known and when the diagnosis is unknown. Describe how you will ensure that the staff member(s) responsible for billing does not utilize an inappropriate code or does not upcode by selecting a CPT code to obtain maximum reimbursement when such CPT code is not the most appropriate descriptor of the clinical laboratory tests or examination or if all tests in an Organ and Disease Oriented Panel as defined in the CPT were not performed.

5. Describe how you will ensure that the staff member(s) responsible for billing, assures that the correct ICD-9 or Family PACT specific "S" diagnosis code information is included on each claim submitted to the Medi-Cal program.

6. Describe how you will ensure that clinical laboratory tests or examinations are not billed for specimens that have become aged or otherwise deteriorated. Describe how technical assistance will be provided to the person that allowed the specimen to become aged or otherwise deteriorated.

CLINICAL LABORATORY COMPLIANCE PROGRAM FOR A SOLO PRACTITIONER

Please describe your clinical laboratory's plan to implement, within ninety (90) calendar days of contract commencement, the six (6) mandatory components of the Clinical Laboratory Compliance Program as listed below. Use only this form and a <u>maximum</u> of one (1) additional sheet of paper for <u>each</u> question's response (this question <u>and</u> the five (5) questions that follow) and complete in accordance with the format requirements found in RFA section I.2.b, Format requirements. <u>Do not</u> attach copies of policy or procedure manuals or restate the questions as part of your response. All information contained on this form is subject to the Public Records Act and may be subject to disclosure to the public.

1. The clinical laboratory shall develop and implement written standards of conduct, as well as written policies and procedures, that promote the clinical laboratory's commitment to compliance and address specific areas of potential fraud, waste and abuse, including but not limited to CPT coding issues, improper ICD-9 or Family PACT specific "S" diagnosis coding and improper claims submissions.

2. The laboratory director shall be responsible for the operation and monitoring of the compliance program.

3. The clinical laboratory shall develop policies to ensure it does not employ, contract or submit claims for a person or entity listed on the Suspended or Ineligible Provider List published by DHS to identify suspended and otherwise ineligible providers or is a person or entity listed on any list published by the federal DHHS Office of the Inspector General regarding the suspension or exclusion of individuals or entities from the federal Medicare and Medicaid programs, to identify suspended, excluded or otherwise ineligible providers (refer to Exhibit A Scope of Work subsection 6(b)(3).

4. The clinical laboratory shall maintain a process to receive complaints, including posting the Medi-Cal Fraud Hotline telephone numbers (Attorney General 800-722-0342; DHS 800-822-6222) in conspicuous places visible to clinical laboratory employees in the clinical laboratory and, if applicable, visible to Beneficiaries in the specimen collection site(s) owned and operated by the clinical laboratory.

5. The clinical laboratory shall develop and implement regular, effective education, training and retraining programs for all employees providing services to Beneficiaries or billing the Medi-Cal program and to management regarding the requirements of the Medi-Cal program. (Providers may use attendance at the Electronic Data Systems Provider Training Unit Medi-Cal billing workshops to satisfy part of this requirement – for more information on these seminars, see www.medi-cal.ca.gov, Provider Training).

6. The clinical laboratory shall conduct internal monitoring and auditing to evaluate contract compliance and how it will develop a corrective action plan for any identified problem areas.

Exhibit B

Payment Provisions

The purpose of this Exhibit is to define the basis for payment of services that will result from this Contract. Payment shall be made in accordance with the conditions described as follows:

1. Covered Services

The CPT-4 clinical laboratory test or examination codes identified in Exhibit B, Attachment 1, Reimbursement Rates, are covered under this contract.

2. Claims Submission

Claims submitted for reimbursement shall be submitted in accordance with current instructions provided in the Medi-Cal Provider Manual and Medi-Cal Provider Bulletins, as those instructions are from time to time updated.

3. Reimbursements

Reimbursement will be made in accordance with the rates identified in Exhibit B, Attachment 1, Reimbursement Rates. However, the parties recognize that during the life of this Contract, the Medi-Cal program will be a dynamic program requiring changes to the scope of benefits and reimbursement rates, including rates for laboratory tests and examinations. Therefore, the parties agree that if future state law establishes rates for additional clinical laboratory tests or examinations, or permits or requires rates different than those identified below, then reimbursement for services under this Contract shall be at the rates established by or pursuant to future state law. Notwithstanding any other provision of this Contract, these new rates shall become effective and be binding on the parties upon the effective date of the statute or upon DHS giving the Contractor 30 days written notice, whichever occurs sooner.

The following CPT codes will be reimbursed at a rate not to exceed the amounts listed, which are approximately 80 percent of (A) the lowest 2002 or (B) the lowest 2003/2004 (codes established in the 2003/2004 CPT) maximum allowance for California established by the federal Medicare program.

Code Description	Reimbursement Rate	Code	Description	Reimbursement Rate
80048 BASIC METABOLIC PANEL	\$9.36	80186	ASSAY OF PHENYTOIN, FF	REE \$15.22
80051 ELECTROLYTE PANEL	\$7.75	80188	ASSAY OF PRIMIDONE	\$18.34
80053 *00 COMPREHENSIVE MET	ABOLIC P \$11.69	80190	ASSAY OF PROCAINAMIDE	\$18.52
80061 LIPID PROFILE	\$14.81	80192	ASSAY OF PROCAINAMIDE	\$18.52
80069 RENAL FUNCTION PANEL	\$9.60	80194	ASSAY OF QUINIDINE	\$16.14
80074 ACUTE HEPATITIS PANEL	\$52.66	80196	ASSAY OF SALICYLATE	\$7.85
80076 HEPATIC FUNCTION PANE	L \$9.03	80197	ASSAY OF TACROLIMUS	\$15.18
80100 DRUG SCREEN, QUALITAT	E/MULTI \$16.08	80198	ASSAY OF THEOPHYLLINE	\$15.65
80101 DRUG SCREEN, SINGLE	\$15.22	80200	ASSAY OF TOBRAMYCIN	\$17.82
80102 DRUG, CONFIRMATION, EA	ACH PRO \$14.65	80201	ASSAY OF TOPIRAMATE	\$13.18
80150 ASSAY, AMIKACIN	\$16.66	80202	ASSAY OF VANCOMYCIN	\$14.98
80152 ASSAY, AMITRYPTYLINE	\$19.79	80299	QUANTITATIVE ASSAY, DR	RUG \$15.14
80154 ASSAY, BENZODIAZEPINES	S \$20.45	81000	URINALYSIS, NONAUTO W	/SCOPE \$3.50
80156 ASSAY, CARBAMAZEPINE,	TOTAL \$16.10	81001	URINALYSIS, AUTO W/SCO	PE \$3.50
80157 ASSAY, CARBAMAZEPINE,	FREE \$10.99	81002	URINALYSIS, NONAUTO W	/O SCOP \$2.83
80158 ASSAY, CYCLOSPORINE	\$19.96	81003	URINALYSIS, AUTO, W/O S	COPE \$2.48
80160 ASSAY, DESIPRAMINE	\$9.78	81005	URINALYSIS; QUAL OR SE	MI-QUAN \$2.40
80162 ASSAY OF DIGOXIN	\$14.68	81007	URINE SCREEN FOR BACT	ERIA \$2.84
80164 ASSAY, DIPROPYLACETIC	ACID \$14.98	81015	MICROSCOPIC EXAM OF U	JRINE \$3.36
80166 ASSAY, DOXEPIN	\$17.14	81020	URINALYSIS, GLASS TEST	\$4.07
80168 ASSAY, ETHOSUXIMIDE	\$18.06	81025	URINE PREGNANCY TEST	\$4.34
80170 ASSAY OF GENTAMICIN	\$18.12	81050	URINALYSIS, VOLUME MEA	ASURE \$3.31
80172 ASSAY OF GOLD	\$18.02	82000	ASSAY OF BLOOD ACETAL	DEHYDE \$13.70
80173 ASSAY OF HALOPERIDOL	\$16.10	82003	ASSAY OF ACETAMINOPH	EN \$22.37
80174 ASSAY, IMIPRAMINE	\$19.03	82009	TEST FOR ACETONE	\$5.00
80176 ASSAY OF LIDOCAINE	\$16.24	82010	ACETONE ASSAY	\$9.03
80178 ASSAY OF LITHIUM	\$7.30	82013	ACETYLCHOLINESTERASE	ASSAY \$12.35
80182 ASSAY OF NORTRIPTYLINE	\$14.98	82016	ACYLCARNITINES, QUAL	\$15.33
80184 ASSAY OF PHENOBARBITA	AL \$12.66	82017	ACYLCARNITINES, QUANT	\$18.65
80185 ASSAY OF PHENYTOIN, TO	OTAL \$14.66	82024	ASSAY OF ACTH	\$42.70

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Code Description	Reimbursement Rate	Code	Description	Reimbursement Rate
82030 ASSAY OF ADP & AMP	\$28.52	82232	ASSAY OF BETA-2 PROTE	EIN \$17.89
82040 ASSAY OF SERUM ALBU	JMIN \$5.48	82239	ASSAY, BILE ACIDS, TOTA	AL \$18.94
82042 ASSAY OF URINE ALBUI	MIN \$4.67	82240	ASSAY BILE ACIDS IN BLO	OOD \$29.38
82043 MICROALBUMIN, QUAN	FITATIVE \$6.40	82247	BILIRUBIN, TOTAL	\$5.55
82044 MICROALBUMIN, SEMIQ	UANT \$5.06	82248	BILIRUBIN, DIRECT	\$5.55
82055 ASSAY OF ETHANOL	\$11.94	82252	FECAL BILIRUBIN TEST	\$5.02
82085 ASSAY OF BLOOD ALDO	DLASE \$10.74	82261	ASSAY OF BIOTINIDASE	\$18.65
82088 ASSAY OF ALDOSTERO	NE \$45.06	82270	TEST FOR BLOOD, FECES	\$3.59
82101 ASSAY OF URINE ALKAI	LOIDS \$33.18	82273	TEST FOR BLOOD, OTHER	R SOURCE \$3.59
82103 ALPHA - 1 - ANTITRYPSI	N, TOTAL \$14.85	82286	BRADYKININ	\$7.62
82104 ALPHA - 1 - ANTITRYPSI	N, PHENO \$15.98	82300	ASSAY OF CADMIUM	\$25.58
82105 ALPHA-FETOPROTEIN,	SERUM \$18.54	82306	ASSAY OF VITAMIN D	\$32.73
82106 ALPHA-FETOPROTEIN,	AMNIOTIC \$18.54	82307	RIA ASSAY OF VITAMIN D	\$35.62
82108 ASSAY OF ALUMINUM	\$28.18	82308	RIA ASSAY OF CALCITON	IN \$29.61
82120 AMINES, VAGINAL FLUID	QUAL \$4.15	82310	ASSAY OF CALCIUM	\$5.70
82127 AMINO ACID, SINGLE QU	JAL \$15.33	82330	ASSAY OF CALCIUM	\$15.10
82128 AMINO ACIDS, MULT QU	JAL \$15.33	82331	CALCIUM INFUSION TEST	\$5.72
82131 AMINO ACIDS, SINGLE O	QUANT \$18.65	82340	ASSAY OF CALCIUM IN UP	RINE \$6.67
82135 ASSAY, AMINOLEVULIN	IC ACID \$18.20	82355	CALCULUS ANALYSIS, QU	JAL \$12.79
82136 AMINO ACIDS, QUANT, 2	2-5 \$18.65	82360	CALCULUS ASSAY, QUAN	T \$14.24
82139 AMINO ACIDS, QUAN, 6	OR MORE \$18.65	82365	CALCULUS SPECTROSCO	DPY \$14.26
82140 ASSAY OF BLOOD AMM	ONIA \$16.11	82370	X-RAY ASSAY, CALCULUS	\$13.86
82143 AMNIOTIC FLUID SCAN	\$7.60	82373	ASSAY, C-D TRANSFER M	IEASURE \$19.97
82145 ASSAY OF AMPHETAMIN	NES \$17.18	82374	ASSAY, BLOOD CARBON	DIOXIDE \$5.41
82150 ASSAY OF SERUM AMY	LASE \$7.17	82375	ASSAY, BLOOD CARBON	MONOXID \$13.62
82154 ANDROSTANEDIOL GLU	CURONIDE \$31.88	82376	TEST FOR CARBON MONO	OXIDE \$6.62
82157 RIA ASSAY OF ANDROS	TENEDIONE \$32.37	82378	CARCINOEMBRYONIC AN	TIGEN \$20.98
82160 ASSAY OF ANDROSTER	ONE \$27.66	82379	ASSAY OF CARNITINE	\$18.65
82163 RIA ASSAY OF ANGIOTE	ENSIN II \$22.70	82380	ASSAY OF CAROTENE	\$10.20
82164 ANGIOTENSIN ENZYME	TEST \$16.14	82382	ASSAY, URINE CATECHO	LAMINES \$19.01
82172 ASSAY OF APOLIPOPRO	OTEIN \$16.05	82383	ASSAY, BLOOD CATECHO	DLAMINES \$27.70
82175 ASSAY OF ARSENIC	\$20.98	82384	ASSAY, THREE CATECHO	LAMINES \$27.92
82180 ASSAY OF ASCORBIC A	CID \$10.93	82387	CATHESPIN-D	\$23.00
82205 ASSAY OF BARBITURAT	ES \$12.66	82390	ASSAY OF CERULOPLASM	MIN \$11.87
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Code Description	Reimbursement Rate	e Code Description	Reimbursement Rate
82397 CHEMILUMINESCENT A	SSAY \$15.62	82570 ASSAY OF URINE CRE	EATININE \$5.72
82415 CHLORAMPHENICOL	\$14.01	82575 CREATININE CLEARAI	NCE TEST \$10.45
82435 ASSAY OF BLOOD CHLO	ORIDE \$5.08	82585 ASSAY OF CRYOFIBR	INOGEN \$9.48
82436 ASSAY OF URINE CHLO	RIDE \$5.56	82595 ASSAY OF CRYOGLOR	BULIN \$6.75
82438 ASSAY, OTHER FLUID C	HLORIDES \$5.41	82600 ASSAY OF CYANIDE	\$21.45
82441 TEST FOR CHLOROHYD	ROCARBON \$6.64	82607 RIA ASSAY FOR VITAN	MIN B-12 \$16.66
82465 ASSAY, BLD/SERUM CH	OLESTEROL \$4.82	82608 B-12 BINDING CAPACI	TY \$15.84
82480 ASSAY, SERUM CHOLIN	ESTERASE \$8.71	82615 TEST FOR URINE CYS	STINES \$9.03
82482 ASSAY, RBC CHOLINES	TERASE \$8.50	82626 DEHYDROEPIANDROS	STERONE, RIA \$27.94
82485 ASSAY, CHONDROITIN S	SULFATE \$22.83	82627 DEHYDROEPIANDROS	STERONE \$24.58
82486 GAS/LIQUID CHROMATO	OGRAPHY \$19.97	82633 DESOXYCORTICOSTE	RONE, RIA \$34.25
82487 CHROMATOGRAPHY, Q	UALITATIVE; \$17.65	82634 DEOXYCORTISOL, RIA	\$32.37
82488 CHROMATOGRAPHY, Q	UALITATIVE; \$23.62	82638 ASSAY OF DIBUCAINE	NUMBER \$13.54
82489 THIN LAYER CHROMATO	OGRAPHY \$20.45	82646 ASSAY OF DIHYDROC	ODINONE \$22.83
82491 CHROMOTOGRAPHY, Q	UANT, SING \$19.97	82649 ASSAY OF DIHYDROM	ORPHINONE \$28.42
82492 CHROMOTOGRAPHY, Q	UANT, MULT \$19.97	82651 ASSAY OF DIHYDROT	ESTOSTERON \$28.54
82495 ASSAY OF CHROMIUM	\$22.42	82652 ASSAY OF DIHYDROX	YVITAMIN D \$39.18
82507 ASSAY OF CITRATE	\$30.74	82654 ASSAY OF DIMETHAD	IONE \$15.31
82520 ASSAY OF COCAINE	\$16.75	82657 ENZYME CELL ACTIVI	TY \$19.97
82523 COLLAGEN CROSSLINK	S \$20.50	82658 ENZYME CELL ACTIVI	TY, RA \$19.97
82525 ASSAY OF COPPER	\$13.72	82664 ELECTROPHORETIC T	TEST \$37.98
82528 ASSAY OF CORTICOSTE	FRONE \$24.89	82666 EPIANDROSTERONE	\$23.75
82530 ASSAY, FREE CORTISO	L \$18.48	82668 ASSAY OF ERYTHROF	POIETIN \$20.78
82533 RIA ASSAY PLASMA CO	RTISOL \$18.02	82670 ASSAY OF ESTRADIO	L \$30.90
82540 ASSAY OF CREATINE	\$5.12	82671 ASSAY OF ESTROGEN	NS \$35.71
82541 COLUMN CHROMOTOG	RAPHY, QUA \$19.97	82672 ASSAY OF ESTROGEN	N \$23.98
82542 COLUMN CHROMOTOG	RAPHY, QUA \$19.97	82677 ASSAY OF ESTRIOL	\$26.74
82543 COLUMN CHROMOTOG	RAPHY/ISOT \$19.97	82679 ASSAY OF ESTRONE	\$27.60
82544 COLUMN CHROMOTOG	RAPH/ISOTO \$19.97	82690 ASSAY OF ETHCHLOR	RVYNOL \$19.11
82550 ASSAY OF CK (CPK)	\$7.21	82693 ASSAY OF ETHYLENE	GLYCOL \$16.47
82552 ASSAY OF CPK IN BLOC	DD \$14.81	82696 ETIOCHOLANOLONE	\$26.08
82553 CREATINE, MB FRACTIO	N \$12.76	82705 FATS/LIPIDS, FECES,	QUAL \$5.63
82554 CREATINE, ISOFORMS	\$13.12	82710 FATS/LIPIDS, FECES,	QUANT \$18.57
82565 ASSAY OF CREATININE	\$5.66	82715 ASSAY OF FECAL FAT	\$19.03
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Code Description Reimburg	sement Rate	Code Description	Reimbursement Rate
82725 ASSAY OF BLOOD FATTY ACIDS	\$14.72	82955 ASSAY OF G6PD ENZYM	1E \$10.72
82726 LONG CHAIN FATTY ACIDS	\$19.97	82960 TEST FOR G6PD ENZYM	1E \$6.70
82728 ASSAY OF FERRITIN	\$15.06	82962 GLUCOSE BLOOD TEST	\$2.58
82731 ASSAY OF FETAL FIBRONECTIN	\$71.21	82963 ASSAY OF GLUCOSIDAS	SE \$23.75
82735 ASSAY OF FLUORIDE	\$20.50	82965 ASSAY OF GDH ENZYME	\$8.54
82742 ASSAY OF FLURAZEPAM	\$21.89	82975 ASSAY OF GLUTAMINE	\$17.50
82746 BLOOD FOLIC ACID RIA	\$16.26	82977 ASSAY OF GGT ENZYME	\$7.96
82747 ASSAY OF FOLIC ACID, RBC	\$19.14	82978 ASSAY OF GLUTATHION	IE \$15.76
82757 ASSAY OF SEMEN FRUCTOSE	\$19.18	82979 ASSAY, RBC GLUTATHIO	ONE \$7.62
82759 GALACTOKINASE, RBC	\$23.75	82980 ASSAY OF GLUTETHIMII	DE \$20.26
82760 ASSAY OF GALACTOSE	\$12.38	82985 GLYCOPROTEIN ELECT	ROPHORESI \$16.66
82775 ASSAY GALACTOSE TRANSFERASE	\$23.29	83001 PITUITARY GONADOTRO	OPIN RIA \$20.55
82776 GALACTOSE TRANSFERASE TEST	\$9.27	83002 PITUITARY GONADOTRO	OPINS RIA \$20.48
82784 ASSAY OF GAMMAGLOBULIN IGM	\$8.76	83003 ASSAY, GROWTH HORM	1ONE (HGH) \$18.43
82785 ASSAY OF GAMMAGLOBULIN IGE	\$18.21	83008 GUANOSINE MONOPHO	SPHATE (G \$18.56
82787 IGG 1, 2, 3 OR 4, EACH	\$8.87	83010 ASSAY OF HAPTOGLOB	IN, QUANT \$13.90
82800 BLOOD PH	\$9.21	83012 ASSAY OF HAPTOGLOB	INS \$19.01
82803 BLOOD GASES: PH, PO2 & PCO2	\$21.39	83013 H PYLORI ANALYSIS	\$74.47
82805 GASES,BLOOD,ANY COMB PH,PCO2	\$31.37	83014 H PYLORI DRUG ADMIN	/COLLECT \$8.69
82810 GASES,BLOOD,02 SATURATION ON	\$9.65	83015 HEAVY METAL SCREEN	ING \$17.66
82820 HEMOGLOBIN - OXYGEN AFFIN	\$11.06	83018 CHROMATOGRAPH SCF	REEN, META \$24.28
82926 ASSAY OF GASTRIC ACID	\$5.90	83020 HEMOGLOBIN ELECTRO	PHORESIS \$14.24
82928 ASSAY OF GASTRIC ACID	\$7.24	83021 HEMOGLOBIN CHROMO	TOGRAPHY \$19.97
82938 GASTRIN AFTER SECRETIN STIMUL	\$19.57	83026 HEMOGLOBIN, COPPER	SULFATE \$2.61
82941 RIA ASSAY OF GASTRIN	\$19.50	83030 FETAL HEMOGLOBIN, C	HEMICAL \$9.14
82943 RIA ASSAY OF GLUCAGON	\$15.80	83033 FETAL HEMOGLOBIN AS	SSAY, QUAL \$6.59
82945 GLUCOSE OTHER FLUID	\$4.34	83036 GLYCOSYLATED HEMO	GLOBIN TES \$10.74
82946 GLUCAGON TOLERANCE TEST	\$16.66	83045 BLOOD METHEMOGLOB	SIN TEST \$5.48
82947 ASSAY, GLUCOSE, BLOOD QUANT	\$4.34	83050 BLOOD METHEMOGLOB	SIN ASSAY \$8.10
82948 STICK ASSAY OF BLOOD GLUCOSE	\$3.50	83051 ASSAY OF PLASMA HEN	OGLOBIN \$8.08
82950 GLUCOSE TEST	\$5.25	83055 BLOOD SULFHEMOGLO	BIN TEST \$5.44
82951 GLUCOSE TOLERANCE TEST (GTT)	\$14.24	83060 BLOOD SULFHEMOGLO	BIN ASSAY \$9.14
82952 GTT-ADDED SAMPLES	\$4.34	83065 HEMOGLOBIN; THERMO	LABILE \$7.62
82953 GLUCOSE-TOLBUTAMIDE TEST	\$16.74	83068 HEMOGLOBIN STABILIT	Y SCREEN \$9.37
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Code Description	Reimbursement Rate	Code Description	Reimbursement Rate
83069 HEMOGLOBIN; URINE	\$4.36	83662 FOAM STABIL	ITY, FETAL LUNG \$20.91
83070 ASSAY OF HEMOSIDERII	N, QUAL \$5.25	83663 FLUORO POLA	ARIZE, FETAL LUNG \$10.46
83071 ASSAY OF HEMOSIDERII	N, QUANT \$7.60	83664 LAMELLAR BE	OY, FETAL LUNG \$5.22
83080 ASSAY OF B HEXOSAMII	NIDASE \$18.65	83670 ASSAY OF LA	P ENZYME \$10.13
83088 ASSAY OF HISTAMINE	\$32.65	83690 ASSAY OF LIF	PASE \$7.62
83090 ASSAY OF HOMOCYSTIN	IE \$18.65	83715 ASSAY OF BL	OOD LIPOPROTEINS \$12.45
83150 ASSAY OF FOR HVA	\$21.39	83716 ASSAY OF BL	OOD LIPOPROTEINS \$27.44
83491 RIA ASSAY OF CORTICO	STEROIDS \$19.37	83718 ASSAY OF LIF	POPROTEIN \$9.05
83497 ASSAY OF 5-HIAA	\$14.26	83719 ASSAY OF BL	OOD LIPOPROTEIN \$12.19
83498 RIA ASSAY OF PROGES	TERONE \$30.03	83721 ASSAY OF BL	OOD LIPOPROTEIN \$10.54
83499 HYDROXYPROGESTERC	NE, 20- \$27.86	83727 ASSAY OF LR	H HORMONE \$19.01
83500 ASSAY, FREE HYDROXY	PROLINE \$25.04	83735 ASSAY OF MA	GNESIUM \$7.41
83505 ASSAY, TOTAL HYDROX	YPROLINE \$26.87	83775 UV-ASSAY OF	MD ENZYME \$8.15
83516 IMMUNOASSAY, NONAN	TIBODY \$10.27	83785 ASSAY OF MA	NGANESE \$27.18
83518 IMMUNOASSAY FOR ANA	ALYTE OTH \$6.03	83788 MASS SPECTI	ROMERTY AND TANDE \$19.97
83519 IMMUNOASSAY, NONAN	TIBODY \$14.94	83789 MASS SPECTI	ROMETRY QUANT \$19.97
83520 IMMUNOASSAY	\$14.31	83805 ASSAY OF ME	PROBAMATE \$19.49
83525 RIA ASSAY OF INSULIN	\$12.65	83825 ASSAY OF ME	RCURY \$17.98
83527 INSULIN	\$14.32	83835 ASSAY OF ME	TANEPHRINES \$18.73
83528 ASSAY OF INTRINSIC FA	CTOR \$17.58	83840 ASSAY OF ME	THADONE \$18.05
83540 ASSAY OF IRON	\$7.16	83857 METHEMALBU	JMIN \$11.87
83550 SERUM IRON BINDING T	EST \$7.96	83858 ASSAY OF ME	THSUXIMIDE \$16.38
83570 ASSAY OF IDH ENZYME	\$9.78	83864 BLOOD MUCC	POLYSACCHARIDES \$22.01
83582 ASSAY OF KETOGENIC S	STEROIDS \$15.67	83866 MUCOPOLYSA	ACCHARIDES SCREEN \$10.90
83586 ASSAY 17- KETOSTEROI	DS \$14.15	83872 ASSAY SYNO	VIAL FLUID MUCIN \$6.41
83593 FRACTIONATION, KETOS	STEROIDS \$29.08	83873 ASSAY OF CS	F PROTEIN \$19.02
83605 ASSAY OF LACTIC ACID	\$11.81	83874 ASSAY OF MY	'OGLOBIN \$14.27
83615 UV-ASSAY BLOOD LDH E	ENZYME \$6.68	83880 ASSAY NALOF	RPHINE \$37.94
83625 ASSAY OF LDH ENZYME	S \$14.15	83883 ASSAY, NEPH	ELOMETRY NOT SPEC \$15.03
83632 RIA PLACENTAL LACTOO	GEN \$22.34	83885 ASSAY OF NIC	CKEL \$27.09
83633 TEST URINE FOR LACTO	SE \$6.09	83887 ASSAY OF NIC	COTINE \$26.18
83634 LACTOSE, URINE; QUAN	TITATIVE \$12.74	83890 MOLECULE IS	OLATE \$4.43
83655 ASSAY OF LEAD	\$13.38	83891 MOLECULE IS	OLATE NUCLEIC \$4.43
83661 L/S RATIO, FETAL LUNG	\$24.30	83892 MOLECULAR	DIAGNOSTICS \$4.43
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Code Description Rein	ibursement Rate	Code Description	Reimbursement Rate
83893 MOLECULE DOT/SLOT/BLOT	\$4.43	84087 PHOPHOHEXOSE ISON	MERASE \$11.42
83894 MOLECULE GEL ELECTROPHOR	\$4.43	84100 ASSAY OF PHOSPHOR	RUS \$5.25
83896 MOLECULAR DIAGNOSTICS	\$4.43	84105 ASSAY OF URINE PHO	SPHORUS \$5.72
83897 MOLECULE NUCLEIC TRANSFER	\$4.43	84106 TEST FOR PORPHOBIL	INOGEN \$4.74
83898 MOLECULE NUCLEIC AMPLI	\$18.54	84110 ASSAY OF PORPHOBIL	INOGEN \$9.34
83901 MOLECULE NUCLEIC AMPLI	\$18.54	84119 TEST URINE FOR POR	PHYRINS \$9.52
83902 MOLECULAR DIAGNOSTICS	\$15.69	84120 ASSAY OF URINE POR	PHYRINS \$16.26
83903 MOLECULE MUTATION SCAN	\$18.54	84126 ASSAY OF FECES POR	RPHYRINS \$28.16
83904 MOLECULE MUTATION IDENTIFY	\$18.54	84127 ASSAY OF FECES POR	RPHYRINS \$12.88
83905 MOLECULE MUTATION IDENTIFY	\$18.54	84132 ASSAY OF SERUM PO	TASSIUM \$5.08
83906 MOLECULAR DIAGNOSTICS; MUTA	AT \$18.54	84133 ASSAY OF URINE POTA	ASSIUM \$4.75
83912 GENETIC EXAMINATION	\$4.43	84134 ASSAY OF PREALBUM	IN \$16.13
83915 ASSAY OF NUCLEOTIDASE	\$12.33	84135 ASSAY OF PREGNANE	DIOL \$21.15
83916 OLIGOCLONAL BANDS	\$22.23	84138 ASSAY OF PREGNANE	TRIOL \$20.93
83918 ORGANIC ACIDS, TOTAL, QUANT	\$18.20	84140 ASSAY OF PREGNENC	DLONE \$22.86
83919 ORGANIC ACIDS, QUAL, EACH	\$18.20	84143 ASSAY OF 17-HYDROX	YPREGNENO \$25.23
83921 ORGANIC ACID, SINGLE, QUANT	\$18.20	84144 ASSAY OF PROGESTE	RONE \$23.06
83925 ASSAY OF OPIATES	\$21.51	84146 ASSAY OF PROLACTIN	l \$21.42
83930 ASSAY OF BLOOD OSMOLALITY	\$7.30	84150 RIA ASSAY OF PROSTA	AGLANDIN \$27.60
83935 ASSAY OF URINE OSMOLALITY	\$7.54	84152 ASSAY OF PSA, COMP	LEXED \$20.34
83945 ASSAY OF OXALATE	\$14.24	84153 ASSAY OF PSA, TOTAL	\$20.34
83970 RIA ASSAY OF PARATHORMONE	\$45.63	84154 ASSAY OF PSA, FREE	\$20.34
83986 ASSAY OF BODY FLUID ACIDITY	\$3.96	84155 ASSAY OF PROTEIN	\$4.05
83992 ASSAY FOR PHENCYCLIDINE	\$15.84	84156 ASSAY OF PROTEIN, U	IRINE \$4.10
84022 ASSAY URINE PHENOTHIAZINE	\$17.22	84160 ASSAY OF SERUM PRO	OTEIN \$5.72
84030 ASSAY OF BLOOD PKU	\$6.09	84165 ASSAY OF SERUM PRO	OTEINS \$11.87
84035 ASSAY OF PHENYLKETONES	\$4.04	84181 WESTERN BLOT TEST	\$18.83
84060 ASSAY BLOOD ACID PHOSPHATA	S \$8.16	84182 WESTERN BLOT TEST	\$19.90
84066 ASSAY PROSTATE PHOSPHATASI	E \$10.68	84202 ASSAY RBC PROTOPO	RPHYRIN \$15.86
84075 ASSAY ALKALINE PHOSPHATASE	\$5.72	84203 TEST RBC PROTOPOR	PHYRIN \$9.51
84078 ASSAY ALKALINE PHOSPHATASE	\$7.66	84206 RIA ASSAY OF PROINS	SULIN \$19.70
84080 ASSAY ALKALINE PHOSPHATASE	S \$16.35	84207 ASSAY OF VITAMIN B-6	5 \$31.06
84081 AMNIOTIC FLUID ENZYME TEST	\$18.27	84210 ASSAY OF PYRUVATE	\$12.01
84085 PHOSPHOGLUCONATE, 6-, DEHYD	DR \$7.46	84220 ASSAY OF PYRUVATE	KINASE \$10.43
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Code Description R	eimbursement Rate	Code Description	Reimbursemer	t Rate
84228 QUININE	\$12.86	84443 ASSAY THYROID ST	IM HORMONE S	18.57
84233 ASSAY OF ESTROGEN	\$71.21	84445 ASSAY OF TSI	;	56.22
84234 ASSAY OF PROGESTERONE	\$71.71	84446 ASSAY OF VITAMIN	E :	15.68
84235 ASSAY OF ENDOCRINE HORM	ONE \$57.85	84450 UV-ASSAY TRANSA	MINASE (SGOT)	\$5.71
84238 ASSAY, NONENDOCRINE REC	EPTO \$40.42	84460 UV-ASSAY TRANSA	MINASE (SGPT)	\$5.86
84244 RIA ASSAY OF RENIN	\$24.32	84466 ASSAY OF TRANSFE	ERRIN	\$14.12
84252 ASSAY OF VITAMIN B-2	\$22.37	84478 ASSAY OF TRIGLYC	ERIDES	\$6.36
84255 ASSAY OF SELENIUM	\$28.22	84479 ASSAY OF THYROID) (T3 OR T4)	\$7.16
84260 ASSAY OF SEROTONIN	\$34.25	84480 ASSAY, TRIIODOTH	YRONINE (T3)	\$15.68
84270 ASSAY OF SEX HORMONE GLO	OBUL \$24.02	84481 RIA ASSAY (FT-3)	;	18.73
84275 ASSAY OF SIALIC ACID	\$14.85	84482 REVERSE ASSAY (T	· 3)	17.42
84285 SILICA	\$26.04	84484 ASSAY OF TROPON	IN, QUANT	\$10.88
84295 ASSAY OF SERUM SODIUM	\$5.32	84485 ASSAY DUODENAL	FLUID TRYPSIN	\$8.30
84300 ASSAY OF URINE SODIUM	\$5.38	84488 TEST FECES FOR T	RYPSIN	\$8.07
84302 ASSAY OF SWEAT SODIUM	\$5.43	84490 ASSAY OF FECES F	OR TRYPSIN	\$8.42
84305 ASSAY OF SOMATOMEDIN	\$21.92	84510 ASSAY OF TYROSIN	IE :	\$11.50
84307 ASSAY OF SOMATOSTATIN	\$20.22	84512 ASSAY OF TROPON	IN, QUAL	\$8.51
84311 SPECTROPHOTOMETRY	\$7.73	84520 ASSAY OF UREA NI	TROGEN	\$4.36
84315 BODY FLUID SPECIFIC GRAVIT	TY \$2.77	84525 STICK-ASSAY BUN		\$4.15
84375 CHROMATOGRAM ASSAY, SUG	GARS \$21.67	84540 ASSAY OF URINE/U	REA-N	\$5.25
84376 SUGARS, SINGLE, QUAL	\$6.09	84545 UREA-N CLEARANC	E TEST	\$7.30
84377 SUGARS, MULTIPLE, QUAL	\$6.09	84550 ASSAY OF BLOOD/U	JRIC ACID	\$5.00
84378 SUGARS SINGLE QUANT	\$12.74	84560 ASSAY OF URINE/UI	RIC ACID	\$5.25
84379 SUGARS (MOMO-, DI- AND OLI	GOSA \$12.74	84577 UROBILINOGEN, FE	CES, QUANTITA	13.79
84392 ASSAY OF URINE SULFATE	\$5.25	84578 TEST URINE UROBI	LINOGEN	\$3.58
84402 ASSAY OF TESTOSTERONE	\$28.15	84580 ASSAY OF URINE UI	ROBILINOGEN	\$7.85
84403 ASSAY OF TOTAL TESTOSTER	ONE \$28.54	84583 ASSAY OF URINE U	ROBILINOGEN	\$5.56
84425 ASSAY OF VITAMIN B-1	\$23.48	84585 ASSAY OF URINE VI	MA S	517.14
84430 ASSAY OF THIOCYANATE	\$12.86	84588 ASSAY OF VASOPR	ESSIN S	37.53
84432 ASSAY OF THYROGLOBULIN	\$17.76	84590 ASSAY OF VITAMIN	Α :	\$12.82
84436 ASSAY OF TOTAL THYROXINE	\$7.60	84591 ASSAY OF NOS VITA	AMIN :	12.82
84437 ASSAY OF NEONATAL THYRO	XINE \$7.16	84597 ASSAY OF VITAMIN	K S	\$15.15
84439 ASSAY OF FREE THYROXINE	\$9.97	84600 ASSAY OF VOLATIL	ES S	\$17.77
84442 ASSAY OF THYROID ACTIVITY	\$16.35	84620 XYLOSE TOLERANC	E TEST S	\$13.10

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Code Description	Reimbursement Rate	Code	Description	Reimbursement l	Rate
84630 ASSAY OF ZINC	\$12.59	85246	BLOOD CLOT FACTOR V	'III TEST \$25	5.38
84681 ASSAY OF C-PEPTIDE	\$21.64	85247	BLOOD CLOT FACTOR V	'III TEST \$25	5.38
84702 CHORIONIC GONADOTROPI	N TEST \$16.64	85250	BLOOD CLOT FACTOR IX	K TEST \$21	1.05
84703 CHORIONIC GONADOTROPI	N ASSA \$8.30	85260	BLOOD CLOT FACTOR X	TEST \$19	9.80
84830 OVULATION TESTS	\$9.86	85270	BLOOD CLOT FACTOR X	TTEST \$19	9.80
85002 BLEEDING TIME TEST	\$4.98	85280	BLOOD CLOT FACTOR X	II TEST \$21	1.39
85004 AUTOMATED DIFF WBC COU	JNT \$7.23	85290	BLOOD CLOT FACTOR X	III TEST \$18	3.06
85007 DIFFERENTIAL WBC COUNT	\$3.81	85291	BLOOD CLOT FACTOR X	III TEST \$9	9.82
85008 NONDIFFERENTIAL WBC CC	OUNT \$3.81	85292	BLOOD CLOT FACTOR A	SSAY \$20).94
85009 DIFFERENTIAL WBC COUNT	\$4.11	85293	BLOOD CLOT FACTOR A	SSAY \$20).94
85013 SPUN, MICROHEMATOCRIT	\$2.62	85300	ANTITHROMBIN III TEST	\$13	3.10
85014 HEMATOCRIT	\$2.62	85301	ANTITHROMBIN III TEST	\$11	1.96
85018 HEMOGLOBIN, COLORIMETI	RIC \$2.62	85302	BLOOD CLOT INHIBITOR	ASSAY \$13	3.29
85025 AUTOMATED HEMOGRAM	\$8.59	85303	BLOOD CLOT INHIBITOR	TEST \$15	5.29
85027 AUTOMATED HEMOGRAM	\$7.16	85305	BLOOD CLOT INHIBITOR	ASSA \$12	2.82
85032 MANUAL CELL COUNT, EAC	H \$4.81	85306	BLOOD CLOT INHIBITOR	TEST \$16	6.94
85041 RED BLOOD CELL (RBC) CO	UNT \$3.33	85307	ASSAY ACTIVATED PRO	TEIN C \$16	6.94
85044 RETICULOCYTE COUNT	\$4.75	85335	FACTOR INHIBITOR TES	T \$14	1.24
85045 RETICUTOCYTE COUNT	\$4.43	85337	THROMBOMODULIN	\$11	1.53
85046 RETICYTE/HGB CONCENTRA	ATE \$6.18	85345	COAGULATION TIME	\$4	1.75
85048 WHITE BLOOD CELL (WBC)	COUNT \$2.82	85347	COAGULATION TIME	\$4	1.70
85049 AUTOMATED PLATELET CO	UNT \$5.00	85348	COAGULATION TIME	\$4	1.11
85055 RETICULATED PLATELET AS	SSAY \$29.93	85360	EUGLOBULIN LYSIS	\$9	9.29
85060 BLOOD SMEAR INTERPRETA	ATION \$20.58	85362	FIBRIN DEGRADATION P	RODUCTS \$7	7.43
85097 BONE MARROW INTERPRET	FATION \$65.53	85366	FIBRINOGEN TEST	\$9	9.29
85130 CHROMOGENIC SUBSTATE	ASSAY \$13.15	85370	FIBRINOGEN TEST	\$12	2.56
85170 BLOOD CLOT RETRACTION	SCREE \$4.00	85378	FIBRIN DEGRADATION	\$7	7.89
85175 BLOOD CLOT LYSIS TIME	\$5.02	85379	FIBRIN DEGRADATION	\$11	1.25
85210 BLOOD CLOT FACTOR II TES	ST \$14.36	85380	FIBRIN DEGRADATION, V	VTE \$11	1.38
85220 BLOOD CLOT FACTOR V TE	ST \$19.51	85384	FIBRINOGEN	\$9	9.39
85230 BLOOD CLOT FACTOR VII TE	EST \$19.80	85385	FIBRINOGEN	\$9	9.39
85240 BLOOD CLOT FACTOR VIII T	EST \$19.80	85390	FIBRINOLYSINS SCREEN	N \$5	5.70
85244 BLOOD CLOT FACTOR VIII T	EST \$22.58	85400	FIBRINOLYTIC PLASMIN	\$9	9.78
85245 BLOOD CLOT FACTOR VIII T	EST \$25.38	85410	FIBRINOLYTIC ANTIPLAS	SMIN \$8	3.53
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Code Description	Reimburs	ement Rate	Code	Description	Reimburse	ment Rate
85415 FIBRINOLYTIC PLASM	IINOGEN	\$19.01	86001	ALLERGEN SPECIFIC IGO	G	\$5.78
85420 FIBRINOLYTIC PLASM	IINOGEN	\$7.23	86003	ALLERGEN SPEC. IGE; C	QUANTIT/SE	\$5.78
85421 FIBRINOLYTIC PLASM	IINOGEN	\$11.26	86021	WBC ANTIBODY IDENTIF	ICATION	\$15.88
85441 HEINZ BODIES, DIREC	CT	\$4.65	86022	PLATELET ANTIBODIES		\$20.30
85445 HEINZ BODIES, INDUC	CED	\$7.54	86023	IMMUNOGLOBULIN ASSA	ΑY	\$13.77
85460 HEMOGLOB / RBCS, F	ETAL, F/FETO	\$8.55	86038	ANTINUCLEAR ANTIBOD	IES, RIA	\$13.36
85461 HEMOGLOBIN OR RB	CS FETAL FOR	\$7.34	86039	ANTINUCLEAR ANTIBOD	IES TITER	\$12.34
85475 HEMOLYSIN ACID		\$9.81	86060	ANTISTREPTOLYSIN O, 1	ΓITER	\$8.07
85520 HEPARIN ASSAY		\$14.47	86063	ANTISTREPTOLYSIN O, S	SCREEN	\$6.38
85525 NEUTRALIZE HEPARI	N	\$10.27	86077	PHYSICIAN BLOOD BANK	(SERVICE	\$44.58
85530 HEPARIN-PROTAMINE	TOLERANCE	\$15.68	86078	PHYSICIAN BLOOD BANK	(SERVICE	\$45.08
85536 IRON STAIN PERIPHE	RAL BLOOD	\$7.16	86079	PHYSICIAN BLOOD BANK	(SERVICE	\$45.08
85540 WBC ALKALINE PHOS	SPHATASE	\$9.50	86140	C-REACTIVE PROTEIN		\$5.72
85547 MECHANCIAL FRAGA	LITY, RBC	\$9.50	86141	C-REACTIVE PROTEIN, H	IS	\$14.31
85549 SERUM MURAMIDASE		\$20.74	86146	GLYCOPROTEIN ANTIBO	DDY	\$24.23
85555 RBC OSMOTIC FRAGI	LITY	\$7.39	86147	CARDIOLIPIN ANTIBODY		\$24.23
85557 RBC OSMOTIC FRAGI	LITY	\$14.77	86148	ANTI-PHOSPHATIDYLSE	RINE ANTIB	\$17.76
85576 BLOOD PLATELET AG	GREGATION	\$23.75	86155	CHEMOTAXIS ASSAY		\$17.66
85597 PLATELET NEUTRALI.	ZATION	\$19.87	86156	COLD AGGLUTININ, SCR	EEN	\$7.41
85610 PROTHROMBIN TIME		\$4.34	86157	COLD AGGLUTININ, TITE	R	\$8.91
85611 PROTHROMBIN TEST		\$4.36	86160	COMPLEMENT, ANTIGEN	I	\$13.27
85612 VIPER VENOM PROTE	HROMBIN TIME	\$10.58	86161	COMPLEMENT/FUNCTIO	N ACTIVITY	\$13.27
85613 RUSSELL VIPER VEN	OM, DILUTED	\$10.58	86162	COMPLEMENT; TOTAL (C	CH 50)	\$22.46
85635 REPTILASE TEST		\$10.89	86171	COMPLEMENT FIXATION	I, EACH	\$11.08
85651 RBC SED RATE, NON	AUTOMATED	\$3.93	86185	COUNTERELECTROPHO	RESIS, EAC	\$9.90
85652 RBC SED RATE, AUTO	DMATED	\$2.98	86215	DEOXYRIBONUCLEASE,	ANTIBODY	\$14.66
85660 RBC SICKLE CELL TE	ST	\$6.10	86225	DNA ANTIBODY		\$15.19
85670 THROMBIN TIME; PLA	SMA	\$6.38	86226	DNA ANTIBODY		\$13.38
85675 THROMBIN TIME; TITE	ER .	\$7.58	86235	NUCLEAR ANTIGEN ANT	IBODY	\$18.96
85705 THROMBOPLASTIN IN	IHIBITION	\$10.65	86243	FC RECEPTOR ASSAY		\$22.69
85730 THROMBOPLASTIN TI	ME, PARTIAL	\$6.64	86255	FLUORESCENT ANTIBOD	DY, SCREEN	\$13.33
85732 THROMBOPLASTIN TI	ME, PARTIAL	\$7.16	86256	FLUORESCENT ANTIBOD	DY, TITER	\$13.33
85810 BLOOD VISCOSITY EX	KAMINATION	\$12.91	86277	GROWTH HORMONE AN	TIBODY, RI	\$17.40
86000 AGGLUTININS, FEBRI	LE	\$7.03	86280	HEMAGGLUTINATION IN	HIBITION	\$9.05

Code Description	Reimbursement Rate	Code Description	Reimbursement Rate
86294 IMMUNOASSAY, TUMO	OR QUAL \$21.69	86490 COCCIDIOIDOMYCOS	SIS SKIN TEST \$9.79
86300 *01IMMUNOASSAY, TU	JMOR CA 15-3 \$23.01	86510 HISTOPLASMOSIS SI	KIN TEST \$10.45
86301 IMMUNOASSAY, TUMO	OR CA 19-9 \$23.01	86580 TB INTRADERMAL TE	EST \$8.47
86304 IMMUNOASSAY, TUMO	OR, CA 125 \$23.01	86585 TB TINE TEST	\$6.54
86308 HETEROPHILE ANTIBO	ODIES SCREE \$5.72	86590 STREPTOKINASE, AN	NTIBODY \$12.19
86309 HETEROPHILE ANTIBO	ODIES TITER \$7.16	86592 BLOOD SEROLOGY,	QUALITATIVE \$4.72
86310 HETEROPHILE ANTIBO	ODIES \$8.15	86593 BLOOD SEROLOGY,	QUANTITATIVE \$4.87
86316 IMMUNOASSAY, TUMO	OR OTHER \$23.01	86602 ANTIBODY, ACTINON	/YCES \$11.25
86317 IMMUNOASSAY, INFE	CTIOUS AGEN \$16.58	86603 ADENOVIRUS ANTIB	ODY \$14.23
86318 IMMUNOASSAY F/INFE	ECT AGENT A \$14.31	86606 ANTIBODY, ASPERG	ILLUS \$16.64
86320 SERUM IMMUNOELEC	TROPHORESI \$24.78	86609 BACTERIUM ANTIBO	DY \$14.25
86325 OTHER IMMUNOELEC	TROPHORESI \$24.72	86611 BARTONELLA ANTIB	ODY \$11.25
86327 IMMUNOELECTROPHO	ORESIS ASSA \$25.08	86612 BLASTOMYCES ANTI	BODY \$14.26
86329 IMMUNODIFFUSION, E	EACH \$15.42	86615 ANTIBODY, BORDET	ELLA \$14.58
86331 IMMUNODIFFUSION O	UCHTERLONY \$13.25	86617 ANTIBODY	\$17.12
86332 ASSAY, CIQ PRECIPIT	IN \$26.94	86618 ANTIBODY, LYME DIS	SEASE \$18.83
86334 IMMUNIFIXATION PRO	CEDURE \$24.70	86619 ANTIBODY; BORRELI	A (RELAPSING \$14.79
86337 INSULIN ANTIBODIES,	RIA \$23.67	86622 BRUCELLA ANTIBOD	Y \$9.76
86340 INTRINSIC FACTOR AI	NTIBODY \$16.66	86625 CAMPYLOBACTER A	NTIBODY \$14.50
86341 ISLET CELL ANTIBODY	Y \$18.38	86628 CANDIDA ANTIBODY	\$13.28
86343 LEUKOCYTE HISTAMII	NE RELEASE \$13.78	86631 CHLAMYDIA ANTIBOI	DY \$13.08
86344 LEUKOCYTE PHAGOC	YTOSIS \$8.83	86632 CHLAMYDIA IGM ANT	ΓΙΒΟDY \$14.04
86353 LYMPHOCYTE TRANS	FORMATION \$54.20	86635 COCCIDIOIDES ANTI	BODY \$12.68
86359 T CELLS	\$41.70	86638 ANTIBODY, Q FEVER	\$13.40
86360 T CELL, ABSOLUTE CO	OUNT/RATIO \$51.94	86641 ANTIBODY, CRYPTO	COCCUS \$15.32
86361 T CELL, ABSOLUTE CO	OUNT \$29.60	86644 ANTIBODY, CMV	\$15.91
86376 MICROSOMAL ANTIBO	DDY, RIA \$16.09	86645 ANTIBODY, CVM, 1GI	M \$18.62
86378 MIGRATION INHIBITOR	RY FACTOR \$21.78	86648 ANTIBODY, DIPHTHE	RIA \$15.48
86382 NEUTRALIZATION TES	ST, VIRAL \$18.69	86651 ANTIBODY, ENCEPHA	ALITIS \$14.58
86384 NITROBLUE TETRAZO	LIUM DYE \$12.59	86652 ANTIBODY; ENCEPHA	ALITIS, EASTER \$14.58
86403 PARTICLE AGGLUTINA	ATION \$11.26	86653 ANTIBODY; ENCEPHA	ALITIS, ST. LOI \$14.58
86406 PARTICLE AGGLUTINA	ATION \$11.76	86654 ANTIBODY; ENCEPHA	ALITIS, WESTE \$14.58
86430 RHEUMATOID FACTOR	R TEST \$6.28	86658 ENTEROVIRUS ANTII	BODY \$14.41
86431 RHEUMATOID FATOR,	, QUANT \$6.28	86663 ANTIBODY, EPSTEIN	- BARR \$14.50
•	Page 10	-f 10	

68664 ANTIBODY, EPSTEIN-BARR \$16.91 86735 MUMPS ANTIBODY \$14.42 86865 EPSTEIN-BARR ANTIBODY \$19.66 86738 MYCOPLASMA ANTIBODY \$14.65 86666 EHRLICHIA ANTIBODY \$11.25 86741 NEISSERIA MENINGITIDIS \$14.58 86668 ANTIBODY, FRANCISELLA TULAREN \$11.50 86744 NOCARDIA ANTIBODY \$14.58 86671 FUNGUS ANTIBODY \$13.50 86747 PARVOVIRUS ANTIBODY \$16.62 86677 ANTIBODY, HELICOBACTER PYLORI \$16.04 86753 PROTOZOA ANTIBODY NOS \$13.70 86682 HELMINTH ANTIBODY \$14.38 86756 RESPIRATORY VIRUS ANTIBODY \$14.25 86684 ANTIBODY, HEMOPHILUS INFLUENZ \$17.52 86757 RICKETTSIA ANTIBODY \$14.25 86689 HTLV-I ANTIBODY \$15.50 86762 RUBELLA ANTIBODY \$14.58 86689 HTLV-I ANTIBODY \$15.50 86762 RUBELLA ANTIBODY \$14.58 86689 HTLV-I ANTIBODY \$15.50 86762 RUBELLA ANTIBODY \$14.58 86694 HEPATITIS, DELTA AGENT \$18.96 86768 SALMONELLA ANTIBODY \$14.58 86695 ANTIBODY, HERPES SIMPLEX \$15.91 86771 SHIGELLA ANTIBODY \$15.91 86698 ANTIBODY,	Code Description	Reimbursement Rate	Code Description	Reimbursement Rate
86666 EHRLICHIA ANTIBODY \$11.25 86668 ANTIBODY; FRANCISELIA TULAREN \$11.50 86671 FUNGUS ANTIBODY \$13.56 86674 GIARDIA LAMBLIA ANTIBODY \$16.62 86675 GIARDIA LAMBLIA ANTIBODY \$16.62 86676 GIARDIA LAMBLIA ANTIBODY \$16.62 86677 ANTIBODY, HELICOBACTER PYLORI \$16.04 86682 HELMINTH ANTIBODY \$14.38 86684 ANTIBODY, HELICOBACTER PYLORI \$16.04 86685 HELMINTH ANTIBODY \$14.38 86686 ANTIBODY, HELICOBACTER PYLORI \$16.04 86687 RILV-I ANTIBODY \$14.38 86686 ANTIBODY, HEMOPHILUS INFLUENZ \$17.52 86687 RILV-I ANTIBODY \$9.28 86688 HTLV-I ANTIBODY \$15.50 86689 HTLV-I ANTIBODY \$15.50 86699 HTLVI CONFIRM TEST \$14.08 86698 HTLV-I ANTIBODY \$15.50 86699 HTLVI CONFIRM TEST \$14.09 86691 HEPATITIS, DELTA AGENT \$18.98 86692 ANTIBODY, HERPES SIMPLEX \$15.91 86693 ANTIBODY, HERPES SIMPLEX \$14.58 86696 HEPATHISODY, HERPES SIMPLEX \$14.58	86664 ANTIBODY, EPSTEIN - BARF	R \$16.91	86735 MUMPS ANTIBODY	\$14.42
86668 ANTIBODY; FRANCISELLA TULAREN \$11.50 86671 FUNGUS ANTIBODY \$13.56 86674 GIARDIA LAMBLIA ANTIBODY \$16.27 86674 GIARDIA LAMBLIA ANTIBODY \$16.27 86677 ANTIBODY, HELICOBACTER PYLORI \$16.04 86677 ANTIBODY, HELICOBACTER PYLORI \$16.04 86682 HELMINTH ANTIBODY \$14.38 86675 RESPIRATORY VIRUS ANTIBODY \$14.25 86684 ANTIBODY, HEMOPHILUS INFLUENZ \$17.52 86687 HTLV-I ANTIBODY \$9.28 86688 HTLV-II ANTIBODY \$15.50 86689 HTLV CONFIRM TEST \$21.40 86694 HEPATITIS, DELTA AGENT \$18.99 86695 ANTIBODY, HERPES SIMPLEX \$15.91 86696 ANTIBODY, HERPES SIMPLEX \$14.59 86696 ANTIBODY, HERPES SIMPLEX \$15.91 86696 ANTIBODY, HERPES SIMPLEX \$14.59 86697 ANTIBODY, HERPES SIMPLEX \$14.59 86698 ANTIBODY, HIV-1 \$9.82 86770 TOXOPLASMA ANTIBODY \$15.91 86698 ANTIBODY, HIV-2 \$21.40 86700 THERP SIMPLEX TYPE 2 \$21.40 86771 ANTIBODY, HIV-1 \$9.82	86665 EPSTEIN-BARR ANTIBODY	\$19.66	86738 MYCOPLASMA ANTIBODY	Y \$14.65
86671 FUNGUS ANTIBODY \$13.56 86674 GIARDIA LAMBLIA ANTIBODY \$16.27 86675 ANTIBODY, HELICOBACTER PYLORI \$16.27 86677 ANTIBODY, HELICOBACTER PYLORI \$16.04 86682 HELMINTH ANTIBODY \$14.38 86684 ANTIBODY, HEMOPHILUS INFLUENZ \$17.52 86685 HELWINTH ANTIBODY \$9.28 86686 HILV-I ANTIBODY \$9.28 86687 HTLV-I ANTIBODY \$9.28 86688 HTLV-II ANTIBODY \$14.38 86689 HTLV-I ANTIBODY \$9.28 86689 HTLV-I ANTIBODY \$15.50 86689 HTLV-I ANTIBODY \$15.50 86698 HTLV-I ANTIBODY \$15.50 86699 ANTIBODY, HERPES SIMPLEX \$15.91 86696 HERPES SIMPLEX \$15.91 86698 ANTIBODY, HIV-1 \$9.82	86666 EHRLICHIA ANTIBODY	\$11.25	86741 NEISSERIA MENINGITIDIS	S \$14.58
86674 GIARDIA LAMBLIA ANTIBODY \$16.27 86750 ANTIBODY, PLASMODIUM (MALARIA \$14.58 86677 ANTIBODY, HELICOBACTER PYLORI \$16.04 86753 PROTOZOA ANTIBODY NOS \$13.70 86682 HELMINTH ANTIBODY \$14.36 86756 RESPIRATORY VIRUS ANTIBODY \$14.25 86684 ANTIBODY, HEMOPHILUS INFLUENZ \$17.52 86757 RICKETTSIA ANTIBODY \$21.40 86686 HTLV-II ANTIBODY \$9.28 86758 ROTAVIRUS ANTIBODY \$14.58 86686 HTLV-II ANTIBODY \$15.50 86762 RUBELLA ANTIBODY \$14.58 86689 HTLV I CONFIRM TEST \$21.40 86768 SALMONELLA ANTIBODY \$14.59 86694 ANTIBODY, HERPES SIMPLEX \$15.91 86771 SHIGELLA ANTIBODY \$14.58 86695 ANTIBODY, HERPES SIMPLEX \$14.59 86774 TETANUS ANTIBODY \$16.36 86696 HERPES SIMPLEX TYPE 2 \$21.40 86777 TOXOPLASMA ANTIBODY \$15.91 86701 ANTIBODY, HIV - 1 \$9.82 86781 TREPONEMA PALLIDUM, CONFIRM \$14.64 86702 ANTIBODY, HIV - 2 \$14.95 86784 TRICHINELLA ANTIBODY \$14.25 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86787 VARICELLA-ZOSTER ANTIBODY \$14.25	86668 ANTIBODY; FRANCISELLA T	ULAREN \$11.50	86744 NOCARDIA ANTIBODY	\$14.58
86677 ANTIBODY, HELICOBACTER PYLORI \$16.04 86682 HELMINTH ANTIBODY \$14.38 86684 ANTIBODY, HEMOPHILUS INFLUENZ \$17.52 86684 ANTIBODY, HEMOPHILUS INFLUENZ \$17.52 86687 HTLV-I ANTIBODY \$9.28 86688 HTLV-II ANTIBODY \$14.58 86689 HTLVI CONFIRM TEST \$21.40 86692 HEPATITIS, DELTA AGENT \$18.98 86694 ANTIBODY, HERPES SIMPLEX \$15.91 86695 ANTIBODY, HERPES SIMPLEX \$14.58 86696 HERPES SIMPLEX TYPE 2 \$21.40 86696 HERPES SIMPLEX TYPE 2 \$21.40 86697 ANTIBODY, HISTOPLASMA \$13.82 86770 ANTIBODY, HIV - 1 \$9.82 86781 TREPONEMA PALLIDUM, CONFIRM \$14.64 86702 ANTIBODY, HIV - 2 \$14.95 86780 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86790 HEP B CORE ANTIBODY, TOTAL \$13.33 86700 HEP B SURFACE ANTIBODY \$14.25 86701 HEP BE ANTIBODY, IGM \$13.02 86790 HEP A ANTIBODY, IGM \$13.02 86790 HEP A ANTIBODY, IGM \$13.02 86701 HEP BE ANTIBODY \$14.95	86671 FUNGUS ANTIBODY	\$13.56	86747 PARVOVIRUS ANTIBODY	\$16.62
86682 HELMINTH ANTIBODY \$14.38 86684 ANTIBODY, HEMOPHILUS INFLUENZ \$17.52 86684 ANTIBODY, HEMOPHILUS INFLUENZ \$17.52 86687 HTLV-I ANTIBODY \$9.28 86688 HTLV-II ANTIBODY \$15.50 86689 HTLV-II CONFIRM TEST \$21.40 86692 HEPATITIS, DELTA AGENT \$18.98 86694 ANTIBODY, HERPES SIMPLEX \$15.91 86695 ANTIBODY, HERPES SIMPLEX \$14.58 86696 HERPES SIMPLEX \$14.58 86696 HERPES SIMPLEX TYPE 2 \$21.40 86697 ANTIBODY HISTOPLASMA \$13.82 86778 TOXOPLASMA ANTIBODY, HIV - 2 \$14.95 86702 ANTIBODY, HIV - 2 \$14.95 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86704 HEP B CORE ANTIBODY, IGM \$13.02 86706 HEP B SURFACE ANTIBODY \$11.87 86707 HEP BE ANTIBODY, TOTAL \$13.30 86707 HEP B ANTIBODY, TOTAL \$13.30 86708 HEP A ANTIBODY, IGM \$13.02 86709 HEP A ANTIBODY, TOTAL \$13.70 86701 HEP B ANTIBODY, TOTAL \$13.70 86702 HEP A ANTIBODY, TOTAL \$13.70	86674 GIARDIA LAMBLIA ANTIBOD	Y \$16.27	86750 ANTIBODY; PLASMODIUM	// (MALARIA \$14.58
86684 ANTIBODY, HEMOPHILUS INFLUENZ \$17.52 86687 HTLV-I ANTIBODY \$9.28 86688 HTLV-I ANTIBODY \$15.50 86689 HTLVI CONFIRM TEST \$21.40 86689 HTLVI CONFIRM TEST \$21.40 86692 HEPATITIS, DELTA AGENT \$18.98 86694 ANTIBODY, HERPES SIMPLEX \$15.91 86695 ANTIBODY, HERPES SIMPLEX \$14.58 86696 HERPES SIMPLEX \$14.58 86696 HERPES SIMPLEX TYPE 2 \$21.40 86697 ANTIBODY, HISTOPLASMA \$13.82 86778 TOXOPLASMA ANTIBODY, GIM \$15.92 86702 ANTIBODY, HIV - 2 \$14.95 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86705 HEP B CORE ANTIBODY, IGM \$13.02 86706 HEP B SURFACE ANTIBODY \$11.87 86707 HEP B ANTIBODY, TOTAL \$13.30 86707 HEP B ANTIBODY, TOTAL \$13.30 86707 HEP B ANTIBODY, TOTAL \$13.70 86707 HEP B ANTIBODY, TOTAL \$13.70 86707 HEP B ANTIBODY \$11.87 86709 HEP A ANTIBODY \$14.58 8671 INFUNDA	86677 ANTIBODY, HELICOBACTER	R PYLORI \$16.04	86753 PROTOZOA ANTIBODY N	OS \$13.70
86687 HTLV-I ANTIBODY \$9.28 86688 HTLV-II ANTIBODY \$15.50 86689 HTLVI CONFIRM TEST \$21.40 86692 HEPATITIS, DELTA AGENT \$18.98 86694 ANTIBODY, HERPES SIMPLEX \$15.91 86695 ANTIBODY, HERPES SIMPLEX \$15.91 86696 HERPES SIMPLEX TYPE 2 \$21.40 86696 ANTIBODY HISTOPLASMA \$13.32 86701 ANTIBOY, HIV - 1 \$9.82 86702 ANTIBODY, HIV - 2 \$14.95 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86705 HEP B SURFACE ANTIBODY \$14.58 86706 HEP B SURFACE ANTIBODY \$14.59 86706 HEP B ANTIBODY, TOTAL \$13.30 86707 HEP BE ANTIBODY, GM \$13.02 86708 HEP A ANTIBODY, GM \$13.70 86709 HEP A ANTIBODY, GM \$12.78 86701 INFLUENZA VIRUS ANTIBODY \$14.99 86702 HEP A ANTIBODY, GM \$13.70 86703 HEP A ANTIBODY, GM \$13.70 86706 HEP B SURFACE ANTIBODY \$14.99 86707 HEP BE ANTIBODY \$14.99 86708 HEP A ANTIBODY, C	86682 HELMINTH ANTIBODY	\$14.38	86756 RESPIRATORY VIRUS AN	ITIBODY \$14.25
86688 HTLV-II ANTIBODY \$15.50 86689 HTLVI CONFIRM TEST \$21.40 86692 HEPATITIS, DELTA AGENT \$18.98 86694 ANTIBODY, HERPES SIMPLEX \$15.91 86695 ANTIBODY, HERPES SIMPLEX \$15.91 86696 ANTIBODY, HERPES SIMPLEX \$14.58 86696 ANTIBODY, HERPES SIMPLEX \$14.58 86696 HERPES SIMPLEX TYPE 2 \$21.40 86698 ANTIBODY HISTOPLASMA \$13.82 86701 ANTIBOY, HIV - 1 \$9.82 86702 ANTIBODY, HIV - 2 \$14.95 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86705 HEP B CORE ANTIBODY, IGM \$13.02 86706 HEP B SURFACE ANTIBODY \$11.87 86707 HEP BE ANTIBODY, IGM \$12.78 86708 HEP A ANTIBODY, IGM \$12.78 86709 HEP A ANTIBODY, IGM \$12.78 86701 INFLUENZA VIRUS ANTIBODY \$14.99 86703 HEP A ANTIBODY, IGM \$13.70 86706 HEP B ANTIBODY, IGM \$13.70 86707 HEP BE ANTIBODY, IGM \$13.70 86708 HEP A ANTIBODY, IGM \$12.44 8	86684 ANTIBODY, HEMOPHILUS IN	IFLUENZ \$17.52	86757 RICKETTSIA ANTIBODY	\$21.40
86689 HTLVI CONFIRM TEST \$21.40 86692 HEPATITIS, DELTA AGENT \$18.98 86694 ANTIBODY, HERPES SIMPLEX \$15.91 86695 ANTIBODY, HERPES SIMPLEX \$14.58 86696 ANTIBODY, HERPES SIMPLEX \$14.58 86697 ANTIBODY, HERPES SIMPLEX \$14.58 86698 ANTIBODY, HERPES SIMPLEX \$14.58 86699 HERPES SIMPLEX TYPE 2 \$21.40 86698 ANTIBODY HISTOPLASMA \$13.82 86770 LANTIBODY, HIV - 1 \$9.82 86781 TREPONEMA PALLIDUM, CONFIRM \$14.64 86702 ANTIBODY, HIV - 2 \$14.95 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86705 HEP B CORE ANTIBODY, TOTAL \$13.33 86706 HEP B SURFACE ANTIBODY \$11.87 86707 HEP BE ANTIBODY \$12.78 86708 HEP A ANTIBODY, IGM \$13.70 86709 HEP A ANTIBODY, IGM \$12.78 86709 HEP A ANTIBODY, IGM \$12.78 86701 INFLUENZA VIRUS ANTIBODY \$14.99 86702 HEP A ANTIBODY, IGM \$12.44 86717 ANTIBODY; LISTERIA MONOCYTOG \$14.58	86687 HTLV-I ANTIBODY	\$9.28	86759 ROTAVIRUS ANTIBODY	\$14.58
86692 HEPATITIS, DELTA AGENT \$18.88 86768 SALMONELLA ANTIBODY \$14.58 86694 ANTIBODY, HERPES SIMPLEX \$15.91 86771 SHIGELLA ANTIBODY \$14.58 86695 ANTIBODY, HERPES SIMPLEX \$14.58 86774 TETANUS ANTIBODY \$16.36 86696 HERPES SIMPLEX TYPE 2 \$21.40 86777 TOXOPLASMA ANTIBODY \$15.91 86698 ANTIBODY HISTOPLASMA \$13.82 86781 TREPONEMA PALLIDUM, CONFIRM \$15.92 86701 ANTIBOY, HIV - 1 \$9.82 86781 TREPONEMA PALLIDUM, CONFIRM \$14.64 86702 ANTIBODY, HIV - 2 \$14.95 86784 TRICHINELLA ANTIBODY \$13.89 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86787 VARICELLA-ZOSTER ANTIBODY \$14.25 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86790 VIRUS ANTIBODY NOS \$14.25 86705 HEP B SURFACE ANTIBODY \$11.87 86800 THYROGLOBULIN ANTIBODY \$14.58 86706 HEP B SURFACE ANTIBODY \$12.78 86803 HEPATITIS C ANTIBODY; CONFIRM T \$17.58 86707 HEP BE ANTIBODY, TOTAL \$13.70 86804 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY	86688 HTLV-II ANTIBODY	\$15.50	86762 RUBELLA ANTIBODY	\$15.91
86694 ANTIBODY, HERPES SIMPLEX \$15.91 86771 SHIGELLA ANTIBODY \$14.58 86695 ANTIBODY, HERPES SIMPLEX \$14.58 86774 TETANUS ANTIBODY \$16.36 86696 HERPES SIMPLEX TYPE 2 \$21.40 86777 TOXOPLASMA ANTIBODY \$15.91 86698 ANTIBODY HISTOPLASMA \$13.82 86787 TOXOPLASMA ANTIBODY, IGM \$15.92 86701 ANTIBOY, HIV - 1 \$9.82 86781 TREPONEMA PALLIDUM, CONFIRM \$14.64 86702 ANTIBODY, HIV - 2 \$14.95 86784 TRICHINELLA ANTIBODY \$13.89 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86787 VARICELLA-ZOSTER ANTIBODY \$14.25 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86790 VIRUS ANTIBODY NOS \$14.25 86705 HEP B CORE ANTIBODY, IGM \$13.02 86793 YERSINIA ANTIBODY \$14.58 86706 HEP B SURFACE ANTIBODY \$11.87 86800 THYROGLOBULIN ANTIBODY \$15.78 86707 HEP BE ANTIBODY, TOTAL \$13.70 86804 HEPATITIS C ANTIBODY \$15.78 86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY \$49.27 86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTOTOXICITY ASSAY \$37.30	86689 HTLVI CONFIRM TEST	\$21.40	86765 RUBEOLA ANTIBODY	\$14.25
86695 ANTIBODY, HERPES SIMPLEX \$14.58 86774 TETANUS ANTIBODY \$16.36 86696 HERPES SIMPLEX TYPE 2 \$21.40 86777 TOXOPLASMA ANTIBODY \$15.91 86698 ANTIBODY HISTOPLASMA \$13.82 86778 TOXOPLASMA ANTIBODY, IGM \$15.92 86701 ANTIBODY, HIV - 1 \$9.82 86781 TREPONEMA PALLIDUM, CONFIRM \$14.64 86702 ANTIBODY, HIV - 2 \$14.95 86784 TRICHINELLA ANTIBODY \$13.89 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86787 VARICELLA-ZOSTER ANTIBODY \$14.25 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86790 VIRUS ANTIBODY NOS \$14.25 86705 HEP B CORE ANTIBODY, IGM \$13.02 86793 YERSINIA ANTIBODY \$14.58 86706 HEP B SURFACE ANTIBODY \$11.87 86800 THYROGLOBULIN ANTIBODY, RIA \$17.58 86707 HEP BE ANTIBODY \$12.78 86803 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, TOTAL \$13.70 86804 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY \$37.30 86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTOTOXICITY ASSAY	86692 HEPATITIS, DELTA AGENT	\$18.98	86768 SALMONELLA ANTIBODY	\$14.58
86696 HERPES SIMPLEX TYPE 2 \$21.40 86777 TOXOPLASMA ANTIBODY \$15.91 86698 ANTIBODY HISTOPLASMA \$13.82 86778 TOXOPLASMA ANTIBODY, IGM \$15.92 86701 ANTIBODY, HIV - 1 \$9.82 86781 TREPONEMA PALLIDUM, CONFIRM \$14.64 86702 ANTIBODY, HIV - 2 \$14.95 86784 TRICHINELLA ANTIBODY \$13.89 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86787 VARICELLA-ZOSTER ANTIBODY \$14.25 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86790 VIRUS ANTIBODY NOS \$14.25 86705 HEP B CORE ANTIBODY, IGM \$13.02 86793 YERSINIA ANTIBODY \$14.58 86706 HEP B SURFACE ANTIBODY \$11.87 86800 THYROGLOBULIN ANTIBODY, RIA \$17.58 86707 HEP BE ANTIBODY \$12.78 86803 HEPATITIS C ANTIBODY \$15.78 86708 HEP A ANTIBODY, TOTAL \$13.70 86804 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY \$49.27 86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTHOTOXICITY ASSAY \$37.30 86717 ANTIBODY; LEISHMANIA \$13.54 86808 CYTOTOXIC ANTIBODY SCREENING	86694 ANTIBODY, HERPES SIMPLI	EX \$15.91	86771 SHIGELLA ANTIBODY	\$14.58
86698 ANTIBODY HISTOPLASMA \$13.82 86778 TOXOPLASMA ANTIBODY, IGM \$15.92 86701 ANTIBOY, HIV - 1 \$9.82 86781 TREPONEMA PALLIDUM, CONFIRM \$14.64 86702 ANTIBODY, HIV - 2 \$14.95 86784 TRICHINELLA ANTIBODY \$13.89 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86787 VARICELLA-ZOSTER ANTIBODY \$14.25 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86790 VIRUS ANTIBODY NOS \$14.25 86705 HEP B CORE ANTIBODY, IGM \$13.02 86793 YERSINIA ANTIBODY \$14.58 86706 HEP B SURFACE ANTIBODY \$11.87 86800 THYROGLOBULIN ANTIBODY, RIA \$17.58 86707 HEP BE ANTIBODY \$12.78 86803 HEPATITIS C ANTIBODY \$15.78 86708 HEP A ANTIBODY, TOTAL \$13.70 86804 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY \$49.27 86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTHOTOXICITY ASSAY \$37.30 86713 LEGIONELLA ANTIBODY \$16.92 86807 CYTOTOXIC ANTIBODY SCREENING \$43.75 86720 LEPTOSPIRA ANTIBODY \$12.43 86812 HLA TYPING, A, B, AND/OR C	86695 ANTIBODY, HERPES SIMPLI	EX \$14.58	86774 TETANUS ANTIBODY	\$16.36
86701 ANTIBOY, HIV - 1 \$9.82 86781 TREPONEMA PALLIDUM, CONFIRM \$14.64 86702 ANTIBODY, HIV - 2 \$14.95 86784 TRICHINELLA ANTIBODY \$13.89 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86787 VARICELLA-ZOSTER ANTIBODY \$14.25 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86790 VIRUS ANTIBODY NOS \$14.25 86705 HEP B CORE ANTIBODY, IGM \$13.02 86793 YERSINIA ANTIBODY \$14.58 86706 HEP B SURFACE ANTIBODY \$11.87 86800 THYROGLOBULIN ANTIBODY, RIA \$17.58 86707 HEP BE ANTIBODY \$12.78 86803 HEPATITIS C ANTIBODY \$15.78 86708 HEP A ANTIBODY, TOTAL \$13.70 86804 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY \$49.27 86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTHOTOXICITY ASSAY \$37.30 86713 LEGIONELLA ANTIBODY \$16.92 86807 CYTOTOXIC ANTIBODY SCREENING \$43.75 86714 ANTIBODY; LEISHMANIA \$13.54 86808 CYTOTOXIC ANTIBODY SCREENING \$28.37 86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 86816 HLA TYPING, DR	86696 HERPES SIMPLEX TYPE 2	\$21.40	86777 TOXOPLASMA ANTIBODY	ý \$15.91
86702 ANTIBODY, HIV - 2 \$14.95 86784 TRICHINELLA ANTIBODY \$13.89 86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86787 VARICELLA-ZOSTER ANTIBODY \$14.25 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86790 VIRUS ANTIBODY NOS \$14.25 86705 HEP B CORE ANTIBODY, IGM \$13.02 86793 YERSINIA ANTIBODY \$14.58 86706 HEP B SURFACE ANTIBODY \$11.87 86800 THYROGLOBULIN ANTIBODY, RIA \$17.58 86707 HEP BE ANTIBODY \$12.78 86803 HEPATITIS C ANTIBODY \$15.78 86708 HEP A ANTIBODY, TOTAL \$13.70 86804 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY \$49.27 86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTHOTOXICITY ASSAY \$37.30 86713 LEGIONELLA ANTIBODY \$16.92 86807 CYTOTOXIC ANTIBODY SCREENING \$43.75 86717 ANTIBODY; LEISHMANIA \$13.54 86808 CYTOTOXIC ANTIBODY SCREENING \$28.37 86720 LEPTOSPIRA ANTIBODY \$14.58 86812 HLA TYPING, A, B, AND/OR C \$24.53 86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 86816 HLA TYPING, DR	86698 ANTIBODY HISTOPLASMA	\$13.82	86778 TOXOPLASMA ANTIBODY	/, IGM \$15.92
86703 HIV-1/HIV-2, SINGLE ASSAY \$15.17 86787 VARICELLA-ZOSTER ANTIBODY \$14.25 86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86790 VIRUS ANTIBODY NOS \$14.25 86705 HEP B CORE ANTIBODY, IGM \$13.02 86793 YERSINIA ANTIBODY \$14.58 86706 HEP B SURFACE ANTIBODY \$11.87 86800 THYROGLOBULIN ANTIBODY, RIA \$17.58 86707 HEP BE ANTIBODY \$12.78 86803 HEPATITIS C ANTIBODY \$15.78 86708 HEP A ANTIBODY, TOTAL \$13.70 86804 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY \$49.27 86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTHOTOXICITY ASSAY \$37.30 86713 LEGIONELLA ANTIBODY \$16.92 86807 CYTOTOXIC ANTIBODY SCREENING \$43.75 86717 ANTIBODY; LEISHMANIA \$13.54 86808 CYTOTOXIC ANTIBODY SCREENING \$28.37 86720 LEPTOSPIRA ANTIBODY \$12.43 86812 HLA TYPING, A, B, OR C \$28.53 86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 86816 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR	86701 ANTIBOY, HIV - 1	\$9.82	86781 TREPONEMA PALLIDUM,	CONFIRM \$14.64
86704 HEP B CORE ANTIBODY, TOTAL \$13.33 86790 VIRUS ANTIBODY NOS \$14.25 86705 HEP B CORE ANTIBODY, IGM \$13.02 86793 YERSINIA ANTIBODY \$14.58 86706 HEP B SURFACE ANTIBODY \$11.87 86800 THYROGLOBULIN ANTIBODY, RIA \$17.58 86707 HEP BE ANTIBODY \$12.78 86803 HEPATITIS C ANTIBODY \$15.78 86708 HEP A ANTIBODY, TOTAL \$13.70 86804 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY \$49.27 86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTHOTOXICITY ASSAY \$37.30 86713 LEGIONELLA ANTIBODY \$16.92 86807 CYTOTOXIC ANTIBODY SCREENING \$43.75 86717 ANTIBODY; LEISHMANIA \$13.54 86808 CYTOTOXIC ANTIBODY SCREENING \$28.37 86720 LEPTOSPIRA ANTIBODY \$12.43 86812 HLA TYPING, A, B, OR C \$28.53 86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 86813 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR \$71.18	86702 ANTIBODY, HIV - 2	\$14.95	86784 TRICHINELLA ANTIBODY	\$13.89
86705 HEP B CORE ANTIBODY, IGM \$13.02 86706 HEP B SURFACE ANTIBODY \$11.87 86707 HEP BE ANTIBODY \$12.78 86708 HEP A ANTIBODY, TOTAL \$13.70 86709 HEP A ANTIBODY, IGM \$12.44 86701 INFLUENZA VIRUS ANTIBODY \$14.99 86713 LEGIONELLA ANTIBODY \$16.92 86717 ANTIBODY; LEISHMANIA \$13.54 86720 LEPTOSPIRA ANTIBODY \$14.58 86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21	86703 HIV-1/HIV-2, SINGLE ASSAY	\$15.17	86787 VARICELLA-ZOSTER ANT	TIBODY \$14.25
86706 HEP B SURFACE ANTIBODY \$11.87 86800 THYROGLOBULIN ANTIBODY, RIA \$17.58 86707 HEP BE ANTIBODY \$12.78 86803 HEPATITIS C ANTIBODY \$15.78 86708 HEP A ANTIBODY, TOTAL \$13.70 86804 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY \$49.27 86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTHOTOXICITY ASSAY \$37.30 86713 LEGIONELLA ANTIBODY \$16.92 86807 CYTOTOXIC ANTIBODY SCREENING \$43.75 86717 ANTIBODY; LEISHMANIA \$13.54 86808 CYTOTOXIC ANTIBODY SCREENING \$28.37 86720 LEPTOSPIRA ANTIBODY \$12.43 86812 HLA TYPING, A, B, OR C \$28.53 86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 86813 HLA TYPING, A, B, AND/OR C \$54.69 86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 86816 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR \$71.18	86704 HEP B CORE ANTIBODY, TO	TAL \$13.33	86790 VIRUS ANTIBODY NOS	\$14.25
86707 HEP BE ANTIBODY \$12.78 86803 HEPATITIS C ANTIBODY \$15.78 86708 HEP A ANTIBODY, TOTAL \$13.70 86804 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY \$49.27 86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTHOTOXICITY ASSAY \$37.30 86713 LEGIONELLA ANTIBODY \$16.92 86807 CYTOTOXIC ANTIBODY SCREENING \$43.75 86717 ANTIBODY; LEISHMANIA \$13.54 86808 CYTOTOXIC ANTIBODY SCREENING \$28.37 86720 LEPTOSPIRA ANTIBODY \$12.43 86812 HLA TYPING, A, B, OR C \$28.53 86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 86813 HLA TYPING, A, B, AND/OR C \$54.69 86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 86816 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR \$71.18	86705 HEP B CORE ANTIBODY, IG	M \$13.02	86793 YERSINIA ANTIBODY	\$14.58
86708 HEP A ANTIBODY, TOTAL \$13.70 \$6804 HEPATITIS C ANTIBODY; CONFIRM T \$17.12 86709 HEP A ANTIBODY, IGM \$12.44 \$6805 LYMPHOCYTOTOXICITY ASSAY \$49.27 86710 INFLUENZA VIRUS ANTIBODY \$14.99 \$6806 LYMPHOCYTHOTOXICITY ASSAY \$37.30 86713 LEGIONELLA ANTIBODY \$16.92 \$6807 CYTOTOXIC ANTIBODY SCREENING \$43.75 86717 ANTIBODY; LEISHMANIA \$13.54 \$6808 CYTOTOXIC ANTIBODY SCREENING \$28.37 86720 LEPTOSPIRA ANTIBODY \$12.43 \$6812 HLA TYPING, A, B, OR C \$28.53 86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 \$6813 HLA TYPING, A, B, AND/OR C \$54.69 86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 \$6816 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 \$6817 HLA TYPING, DR \$71.18	86706 HEP B SURFACE ANTIBODY	\$11.87	86800 THYROGLOBULIN ANTIBO	ODY, RIA \$17.58
86709 HEP A ANTIBODY, IGM \$12.44 86805 LYMPHOCYTOTOXICITY ASSAY \$49.27 86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTHOTOXICITY ASSAY \$37.30 86713 LEGIONELLA ANTIBODY \$16.92 86807 CYTOTOXIC ANTIBODY SCREENING \$43.75 86717 ANTIBODY; LEISHMANIA \$13.54 86808 CYTOTOXIC ANTIBODY SCREENING \$28.37 86720 LEPTOSPIRA ANTIBODY \$12.43 86812 HLA TYPING, A, B, OR C \$28.53 86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 86813 HLA TYPING, A, B, AND/OR C \$54.69 86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 86816 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR \$71.18	86707 HEP BE ANTIBODY	\$12.78	86803 HEPATITIS C ANTIBODY	\$15.78
86710 INFLUENZA VIRUS ANTIBODY \$14.99 86806 LYMPHOCYTHOTOXICITY ASSAY \$37.30 86713 LEGIONELLA ANTIBODY \$16.92 86807 CYTOTOXIC ANTIBODY SCREENING \$43.75 86717 ANTIBODY; LEISHMANIA \$13.54 86808 CYTOTOXIC ANTIBODY SCREENING \$28.37 86720 LEPTOSPIRA ANTIBODY \$12.43 86812 HLA TYPING, A, B, OR C \$28.53 86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 86813 HLA TYPING, A, B, AND/OR C \$54.69 86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 86816 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR \$71.18	86708 HEP A ANTIBODY, TOTAL	\$13.70	86804 HEPATITIS C ANTIBODY;	CONFIRM T \$17.12
86713 LEGIONELLA ANTIBODY \$16.92 86807 CYTOTOXIC ANTIBODY SCREENING \$43.75 86717 ANTIBODY; LEISHMANIA \$13.54 86808 CYTOTOXIC ANTIBODY SCREENING \$28.37 86720 LEPTOSPIRA ANTIBODY \$12.43 86812 HLA TYPING, A, B, OR C \$28.53 86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 86813 HLA TYPING, A, B, AND/OR C \$54.69 86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 86816 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR \$71.18	86709 HEP A ANTIBODY, IGM	\$12.44	86805 LYMPHOCYTOTOXICITY	ASSAY \$49.27
86717 ANTIBODY; LEISHMANIA \$13.54 86808 CYTOTOXIC ANTIBODY SCREENING \$28.37 86720 LEPTOSPIRA ANTIBODY \$12.43 86812 HLA TYPING, A, B, OR C \$28.53 86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 86813 HLA TYPING, A, B, AND/OR C \$54.69 86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 86816 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR \$71.18	86710 INFLUENZA VIRUS ANTIBOD	OY \$14.99	86806 LYMPHOCYTHOTOXICITY	ASSAY \$37.30
86720 LEPTOSPIRA ANTIBODY \$12.43 86812 HLA TYPING, A, B, OR C \$28.53 86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 86813 HLA TYPING, A, B, AND/OR C \$54.69 86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 86816 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR \$71.18	86713 LEGIONELLA ANTIBODY	\$16.92	86807 CYTOTOXIC ANTIBODY S	CREENING \$43.75
86723 ANTIBODY; LISTERIA MONOCYTOG \$14.58 86813 HLA TYPING, A, B, AND/OR C \$54.69 86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 86816 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR \$71.18	86717 ANTIBODY; LEISHMANIA	\$13.54	86808 CYTOTOXIC ANTIBODY S	SCREENING \$28.37
86727 ANTIBODY; LYMPHOCYTIC CHORIO \$14.23 86816 HLA TYPING, DR \$30.79 86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR \$71.18	86720 LEPTOSPIRA ANTIBODY	\$12.43	86812 HLA TYPING, A, B, OR C	\$28.53
86729 ANTIBODY; LYMPHOGRANNULOMA \$13.21 86817 HLA TYPING, DR \$71.18	86723 ANTIBODY; LISTERIA MONC	OCYTOG \$14.58	86813 HLA TYPING, A, B, AND/C	PR C \$54.69
	86727 ANTIBODY; LYMPHOCYTIC	CHORIO \$14.23	86816 HLA TYPING, DR	\$30.79
86732 ANTIBODY; MUCORMYCOSIS \$14.58 86821 LYMPHOCYTE CULTURE, MIXED \$62.42	86729 ANTIBODY; LYMPHOGRANN	IULOMA \$13.21	86817 HLA TYPING, DR	\$71.18
	86732 ANTIBODY; MUCORMYCOSI	S \$14.58	86821 LYMPHOCYTE CULTURE	, MIXED \$62.42

86880 COOMBS TEST \$5.94 87118 MYCOBACTERIC IDENTIFICATION \$12.1	Code Description	Reimbursement Rate	Code Description	Reimbursement Rate
86886 COOMBS TEST	86822 HLA TYPING; LYMPHOC	YTE CULTU \$40.42	87116 MYCOBACTERIA CULTU	JRE \$11.40
86886 COOMBS TEST \$5.72 86900 BLOOD TYPING, ABO ONLY \$3.30 86903 BLOOD TYPING, ANTIGEN SCREEN \$10.44 86904 BLOOD TYPING, ANTIGEN SCREEN \$10.44 86905 BLOOD TYPING, ANTIGEN SCREEN \$10.41 86906 BLOOD TYPING, ANTIGEN SCREEN \$10.51 86906 BLOOD TYPING, RADIGENS \$4.22 86906 BLOOD TYPING, RBC ANTIGENS \$4.22 86906 BLOOD TYPING, RH PHENOTYPE \$6.57 86907 BLOOD TYPING, RH PHENOTYPE \$6.57 86940 HEMOLYSINS/AGGLUTININS, AUTO \$9.06 86941 HEMOLYSINS AND AGGLUTININS \$13.38 87168 MACROSCOPIC EXAM RATHROPOD \$4.7 87001 SMALL ANIMAL INOCULATION \$14.62 87103 SMALL ANIMAL INOCULATION \$18.61 87105 SPECIMEN CONCENTRATION \$7.38 87040 BLOOD CULTURE FOR BACTERIA \$11.42 87045 FECES CULTURE, BACTERIA \$10.43 87046 STOOL CULTUR, BACTERIA, EACH \$2.61 87070 CULTURE BACTERIA, CHIRE \$9.52 87071 CULTURE BACTERIA ANAEROBIC \$10.46 87072 CULTURE BACTERIA ANAEROBIC \$10.46 87080 URINE BA	86880 COOMBS TEST	\$5.94	87118 MYCOBACTERIC IDENT	TIFICATION \$12.10
86900 BLOOD TYPING, ABO ONLY \$3.30 86903 BLOOD TYPING, ANTIGEN SCREEN \$10.44 86904 BLOOD TYPING, ANTIGEN SCREEN \$10.44 86905 BLOOD TYPING, ANTIGEN SCREEN \$10.51 86906 BLOOD TYPING, RADEANTIGENS \$4.22 86906 BLOOD TYPING, RBC ANTIGENS \$4.22 86906 BLOOD TYPING, RH PHENOTYPE \$8.57 86906 BLOOD TYPING, RH PHENOTYPE \$8.57 86940 HEMOLYSINS/AGGLUTININS, AUTO \$9.06 86941 HEMOLYSINS AND AGGLUTININS \$13.38 87168 MACROSCOPIC EXAM RATHROPOD \$4.7 87001 SMALL ANIMAL INOCULATION \$14.62 87103 SMALL ANIMAL INOCULATION \$18.61 87045 FECES CULTURE FOR BACTERIA \$11.42 87040 BLOOD CULTURE FOR BACTERIA \$11.42 87045 FECES CULTURE, BACTERIA \$10.43 87046 STOOL CULTUR, BACTERIA, COTHER \$9.52 87070 CULTURE BACTERIA, COTHER \$9.52 87071 CULTURE BACTERIA ANAEROBIC \$10.46 87072 CULTURE BACTERIA ANAEROBIC \$10.46 87076 CULTURE BACTERIA ANAEROBIC \$10.46 87070 CULTURE ARROBICIDENTIFY \$8.93	86885 COOMBS TEST	\$6.32	87140 CULTUR TYPE IMMUNC	FLUORESC \$6.17
86903 BLOOD TYPING, ANTIGEN SCREEN \$10.44 87149 CULTURE TYPE, NUCLEIC ACID \$22.1 86904 BLOOD TYPING, ANTIGEN SCREEN \$10.51 87152 CULTURE TYPE PULSE FIELD GEL \$5.7 86905 BLOOD TYPING, RBC ANTIGENS \$4.22 87158 CULTURE TYPE PULSE FIELD GEL \$5.7 86906 BLOOD TYPING, RBC ANTIGENS \$4.22 87158 CULTURE TYPING, ADDED METHOD \$5.7 86906 BLOOD TYPING, RH PHENOTYPE \$8.57 87164 DARK FIELD EXAMINATION \$11.8 86940 HEMOLYSINS/AGGLUTININS, AUTO \$9.06 87166 DARK FIELD EXAMINATION \$12.4 86941 HEMOLYSINS AND AGGLUTININS \$13.38 87168 MACACOSCOPIC EXAM ARTHROPOD \$4.7 \$4.7001 SMALL ANIMAL INOCULATION \$14.62 87169 MACACOSCOPIC EXAM PARASITE \$4.7 \$4.7015 SPECIMEN CONCENTRATION \$7.38 87177 PINWORM EXAM \$4.7 \$4.7015 SPECIMEN CONCENTRATION \$7.38 87176 TISSUE HOMOGENIZATION, CULTR \$6.5 \$6.7040 BLOOD CULTURE FOR BACTERIA \$11.42 87177 OVA AND PARASITES SMEARS \$9.8 \$7045 FECES CULTURE, BACTERIA \$1.43 87181 MICROBE SUSCEPTIBLE, DIFFUSE \$2.5 \$7.04 \$1.000 CULTURE, BACTERIA, ACH \$2.61 87184 MICROBE SUSCEPTIBLE, DISK \$7.6 \$7.07 CULTURE BACTERIA, OTHER \$9.52 87185 MICROBE SUSCEPTIBLE, MIC \$9.5 \$7.07 CULTURE BACTERIA ANAEROBIC \$5.22 87186 MICROBE SUSCEPTIBLE, MIC \$9.5 \$7.07 CULTURE BACTERIA ANAEROBIC \$1.0.46 87188 MICROBE SUSCEPTIBLE, MIC \$1.4 \$7.07 CULTURE BACTERIA ANAEROBIC \$1.0.46 87188 MICROBE SUSCEPTIBLE, MIC \$1.4 \$7.07 CULTURE BACTERIA ANAEROBE IDENTIFY \$8.93 87190 MICROBE SUSCEPTIBLE, MIC \$1.4 \$7.07 CULTURE ARROBIC IDENTIFY \$8.93 87190 MICROBE SUSCEPTIBLE, MIC \$1.5 \$7.07 CULTURE ARROBIC IDENTIFY \$8.93 87190 MICROBE SUSCEPTIBLE, MIC \$1.5 \$7.07 CULTURE ARROBIC IDENTIFY \$8.93 87190 MICROBE SUSCEPTIBLE, MIC \$1.5 \$7.07 CULTURE ARROBIC IDENTIFY \$8.93 87190 MICROBE SUSCEPTIBLE, MIC \$1.5 \$7.07 CULTURE ARROBIC IDENTIFY \$8.93 87190 MICROBE SUSCEPTIBLE, MIC \$1.5 \$7.07 CULTURE ARROBIC IDENTIFY \$8.93 87190 MICROBE SUSCEPTIBLE, MIC \$1.5 \$7.07 CULTURE ARROBIC IDENTIF	86886 COOMBS TEST	\$5.72	87143 CULTURE TYPING, GLC	/HPLC \$13.86
86904 BLOOD TYPING, ANTIGEN SCREEN \$10.51 86905 BLOOD TYPING, RBC ANTIGENS \$4.22 86906 BLOOD TYPING, RBC ANTIGENS \$4.22 86906 BLOOD TYPING, RH PHENOTYPE \$8.57 86906 BLOOD TYPING, RH PHENOTYPE \$8.57 86940 HEMOLYSINS/AGGLUTININS, AUTO \$9.06 86941 HEMOLYSINS AND AGGLUTININS \$13.38 87001 SMALL ANIMAL INOCULATION \$14.62 87003 SMALL ANIMAL INOCULATION \$14.62 87040 BLOOD CULTURE FOR BACTERIA \$11.42 87040 BLOOD CULTURE FOR BACTERIA \$11.42 87045 FECES CULTURE, BACTERIA, SCH \$2.51 87070 CULTURE, BACTERIA, OTHER \$9.52 87071 CULTURE BACTERIA ANAEROBIC \$1.46 87075 CULTURE BACTERIA ANAEROBIC \$1.04 87076 CULTURE ANAEROBE IDENT, EACH \$8.22 870707 CULTURE ANAEROBE IDENT, EACH \$8.93 87076 CULTURE ANAEROBE IDENT, EACH \$1.46 87076 CULTURE BACTERIA ANAEROBIC \$10.46 87077 CULTURE ANAEROBE IDENT, EACH \$8.93 87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87077 CULTURE ANAEROBE IDENT, EACH \$8.93	86900 BLOOD TYPING, ABO ON	NLY \$3.30	87147 CULTURE TYPE, IMMUN	NOLOGIC \$5.58
86905 BLOOD TYPING, RBC ANTIGENS \$4.22 86906 BLOOD TYPING, RH PHENOTYPE \$8.57 86906 BLOOD TYPING, RH PHENOTYPE \$8.57 86940 HEMOLYSINS/AGGLUTININS, AUTO \$9.06 86941 HEMOLYSINS AND AGGLUTININS \$13.38 87001 SMALL ANIMAL INOCULATION \$14.62 87003 SMALL ANIMAL INOCULATION \$18.61 87015 SPECIMEN CONCENTRATION \$7.38 87040 BLOOD CULTURE FOR BACTERIA \$11.42 87040 BLOOD CULTURE, BACTERIA \$10.43 87070 CULTURE, BACTERIA, EACH \$2.61 87071 CULTURE, BACTERIA, OTHER \$9.52 87072 CULTURE BACTERIA ANAEROBIC \$5.22 87075 CULTURE BACTERIA ANAEROBIC \$5.22 87076 CULTURE ANAEROBIC IDENTIFY \$6.93 87077 CULTURE ARROBIC IDENTIFY \$6.93 87078 CULTURE ARROBIC IDENTIFY \$6.93 87079 CULTURE ARROBIC IDENTIFY \$6.93 87076 CULTURE ARROBIC IDENTIFY \$6.93 87077 CULTURE BACTERIA DIALEY \$6.90 87078 CULTURE ARROBIC IDENTIFY \$6.93 87079 CULTURE ARROBIC IDENTIFY \$6.93 87080 URINE SCREEN ONLY	86903 BLOOD TYPING, ANTIGE	EN SCREEN \$10.44	87149 CULTURE TYPE, NUCLE	EIC ACID \$22.17
86906 BLOOD TYPING, RH PHENOTYPE \$8.57 86940 HEMOLYSINS/AGGLUTININS, AUTO \$9.06 86941 HEMOLYSINS/AGGLUTININS \$13.38 86941 HEMOLYSINS AND AGGLUTININS \$13.38 87001 SMALL ANIMAL INOCULATION \$14.62 87003 SMALL ANIMAL INOCULATION \$14.62 87069 MACACROSCOPIC EXAM PARASITE \$4.7 87015 SPECIMEN CONCENTRATION \$7.38 87040 BLOOD CULTURE FOR BACTERIA \$11.42 87045 FECES CULTURE, BACTERIA \$10.43 87070 CULTURE, BACTERIA, EACH \$2.61 87070 CULTURE, BACTERIA, OTHER \$9.52 87071 CULTURE BACTERIA ANAEROBIC \$5.22 87072 CULTURE BACTERIA ANAEROBIC \$5.22 87075 CULTURE BACTERIA ANAEROBIC \$10.46 87076 CULTURE ARROBIC IDENTIFY \$8.93 87077 CULTURE ARROBIC IDENTIFY \$8.93 87078 CULTURE ARROBIC IDENTIFY \$8.93 87079 CULTURE ARROBIC IDENTIFY \$8.93 87070 CULTURE ARROBIC IDENTIFY \$8.93 87075 CULTURE ARROBIC IDENTIFY \$8.93 87076 CULTURE ARROBIC IDENTIFY \$8.93 87190 MICROBE SUSCEPT, M	86904 BLOOD TYPING, ANTIGE	N SCREEN \$10.51	87152 CULTURE TYPE PULSE	FIELD GEL \$5.78
66940 HEMOLYSINS/AGGLUTININS, AUTO \$9.06 87166 DARK FIELD EXAMINATION \$12.4 86941 HEMOLYSINS AND AGGLUTININS \$13.38 87168 MACROSCOPIC EXAM ARTHROPOD \$4.7 87001 SMALL ANIMAL INOCULATION \$14.62 87169 MACACROSCOPIC EXAM PARASITE \$4.7 87003 SMALL ANIMAL INOCULATION \$18.61 87172 PINWORM EXAM \$4.7 87015 SPECIMEN CONCENTRATION \$7.38 87176 TISSUE HOMOGENIZATION, CULTR \$6.5 87040 BLOOD CULTURE FOR BACTERIA \$11.42 87177 OVA AND PARASITES SMEARS \$9.8 87045 FECES CULTURE, BACTERIA \$10.43 87181 MICROBE SUSCEPTIBLE, DIFFUSE \$2.5 87046 STOOL CULTR, BACTERIA, COTHER \$9.52 87184 MICROBE SUSCEPTIBLE, DISK \$7.6 87070 CULTURE, BACTERIA ANAEROBIC OTHR \$5.22 87186 MICROBE SUSCEPTIBLE, MIC \$9.5 87073 CULTURE BACTERIA ANAEROBIC \$10.46 87188 MICROBE SUSCEPTIBLE, MIC \$11.4 87075 CULTURE ALTORIA ANAEROBIC \$10.46 87188 MICROBE SUSCEPTIBLE, MIC \$11.4 87076 CULTURE ALTORIA ANAEROBIC IDENTIFY \$8.93 87190 MICROBE SUSCEPT, MACROBROTH \$7.3 87081 CULTURE ALTORIA ANAEROBIC IDENTIFY \$	86905 BLOOD TYPING, RBC AN	ITIGENS \$4.22	87158 CULTURE TYPING, ADD	ED METHOD \$5.78
66941 HEMOLYSINS AND AGGLUTININS \$13.38 87168 MACROSCOPIC EXAM ARTHROPOD \$4.7 87001 SMALL ANIMAL INOCULATION \$14.62 87169 MACACROSCOPIC EXAM PARASITE \$4.7 87003 SMALL ANIMAL INOCULATION \$18.61 87172 PINWORM EXAM \$4.7 87015 SPECIMEN CONCENTRATION \$7.38 87176 TISSUE HOMOGENIZATION, CULTR \$6.5 87040 BLOOD CULTURE FOR BACTERIA \$11.42 87177 OVA AND PARASITES SMEARS \$9.8 87045 FECES CULTURE, BACTERIA \$10.43 87181 MICROBE SUSCEPTIBLE, DIFFUSE \$2.5 87046 STOOL CULTR, BACTERIA, EACH \$2.61 87184 MICROBE SUSCEPTIBLE, DISK \$7.6 87070 CULTURE, BACTERIA, OTHER \$9.52 87185 MICROBE SUSCEPTIBLE, ENZYME \$2.5 87071 CULTURE BACTERIA ANAEROBIC \$5.22 87186 MICROBE SUSCEPTIBLE, MIC \$9.5 87075 CULTURE BACTERIA ANAEROBIC \$10.46 87188 MICROBE SUSCEPTIBLE, MIC \$11.4 87076 CULTURE ALEROBIC DENTIFY \$8.93 87190 MICROBE SUSCEPT, MACROBROTH \$7.3 87076 CULTURE ALEROBIC DENTIFY \$8.93 87190 MICROBE SUSCEPT, MYCOBACTERI \$5.8 87077 CULTURE ALEROBIC DENTIFY \$8.93 87197	86906 BLOOD TYPING, RH PHE	ENOTYPE \$8.57	87164 DARK FIELD EXAMINAT	TION \$11.87
87001 SMALL ANIMAL INOCULATION \$14.62 87169 MACACROSCOPIC EXAM PARASITE \$4.7 87003 SMALL ANIMAL INOCULATION \$18.61 87172 PINWORM EXAM \$4.7 87015 SPECIMEN CONCENTRATION \$7.38 87176 TISSUE HOMOGENIZATION, CULTR \$6.5 87040 BLOOD CULTURE FOR BACTERIA \$11.42 87177 OVA AND PARASITES SMEARS \$9.8 87045 FECES CULTURE, BACTERIA \$10.43 87181 MICROBE SUSCEPTIBLE, DIFFUSE \$2.5 87046 STOOL CULTR, BACTERIA, EACH \$2.61 87185 MICROBE SUSCEPTIBLE, DISK \$7.6 87070 CULTURE, BACTERIA, OTHER \$9.52 87186 MICROBE SUSCEPTIBLE, MIC \$9.5 87071 CULTURE BACTERIA ANAEROBIC OTHR \$5.22 87186 MICROBE SUSCEPTIBLE, MIC \$9.5 87073 CULTURE BACTERIA ANAEROBIC \$10.46 87188 MICROBE SUSCEPTIBLE, MIC \$11.4 87075 CULTURE ANAEROBE IDENT, EACH \$8.93 87190 MICROBE SUSCEPT, MACROBROTH \$7.3 87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87190 MICROBE SUSCEPT, MYCOBACTERI \$5.8 87077 CULTURE ARROBIC IDENTIFY \$8.93 87197 BACTERICIDAL LEVEL, SERUM \$16.5 87081 CULTURE OF SPECIMEN BY KIT \$9.52	86940 HEMOLYSINS/AGGLUTIN	NINS, AUTO \$9.06	87166 DARK FIELD EXAMINAT	TION \$12.49
87003 SMALL ANIMAL INOCULATION \$18.61 87172 PINWORM EXAM \$4.7 87015 SPECIMEN CONCENTRATION \$7.38 87176 TISSUE HOMOGENIZATION, CULTR \$6.5 87040 BLOOD CULTURE FOR BACTERIA \$11.42 87177 OVA AND PARASITES SMEARS \$9.8 87045 FECES CULTURE, BACTERIA \$10.43 87181 MICROBE SUSCEPTIBLE, DIFFUSE \$2.5 87046 STOOL CULTR, BACTERIA, EACH \$2.61 87184 MICROBE SUSCEPTIBLE, DISK \$7.6 87070 CULTURE, BACTERIA, OTHER \$9.52 87185 MICROBE SUSCEPTIBLE, MIC \$9.5 87071 CULTURE BACTERIA ANAEROBIC OTHR \$5.22 87186 MICROBE SUSCEPTIBLE, MIC \$9.5 87073 CULTURE BACTERIA ANAEROBIC \$5.22 87187 MICROBE SUSCEPTIBLE, MIC \$11.4 87075 CULTURE BACTERIA ANAEROBIC \$10.46 87188 MICROBE SUSCEPT, MACROBROTH \$7.3 87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87190 MICROBE SUSCEPT, MYCOBACTERI \$5.8 87077 CULTURE ARROBIC IDENTIFY \$8.93 87197 BACTERICIDAL LEVEL, SERUM \$16.5 87081 CULTURE SCREEN ONLY \$7.33 87205 SMEAR, GRAM STAIN \$4.7 87084 CULTURE OF SPECIMEN BY KIT \$9.52 87206 SMEAR, F	86941 HEMOLYSINS AND AGG	LUTININS \$13.38	87168 MACROSCOPIC EXAM A	ARTHROPOD \$4.72
87015 SPECIMEN CONCENTRATION \$7.38 87176 TISSUE HOMOGENIZATION, CULTR \$6.5 87040 BLOOD CULTURE FOR BACTERIA \$11.42 87177 OVA AND PARASITES SMEARS \$9.8 87045 FECES CULTURE, BACTERIA \$10.43 87181 MICROBE SUSCEPTIBLE, DIFFUSE \$2.5 87046 STOOL CULTR, BACTERIA, EACH \$2.61 87184 MICROBE SUSCEPTIBLE, DISK \$7.6 87070 CULTURE, BACTERIA, OTHER \$9.52 87185 MICROBE SUSCEPTIBLE, MIC \$9.5 87071 CULTURE BACTERIA ANAEROBIC OTHR \$5.22 87186 MICROBE SUSCEPTIBLE, MIC \$9.5 87073 CULTURE BACTERIA ANAEROBIC \$5.22 87187 MICROBE SUSCEPTIBLE, MLC \$11.4 87075 CULTURE BACTERIA ANAEROBIC \$10.46 87188 MICROBE SUSCEPT, MACROBROTH \$7.3 87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87190 MICROBE SUSCEPT, MYCOBACTERI \$5.8 87077 CULTURE AEROBIC IDENTIFY \$8.93 87197 BACTERICIDAL LEVEL, SERUM \$16.5 87081 CULTURE OF SPECIMEN BY KIT \$9.52 87205 SMEAR, GRAM STAIN \$4.7 87084 CULTURE OF SPECIMEN BY KIT \$9.52 87206 SMEAR, FLUORESCENT/ACID STAI \$5.9 87088 URINE BACTERIA CULTURE \$8.93	87001 SMALL ANIMAL INOCULA	ATION \$14.62	87169 MACACROSCOPIC EXA	M PARASITE \$4.72
87040 BLOOD CULTURE FOR BACTERIA \$11.42 87177 OVA AND PARASITES SMEARS \$9.8 87045 FECES CULTURE, BACTERIA \$10.43 87181 MICROBE SUSCEPTIBLE, DIFFUSE \$2.5 87046 STOOL CULTR, BACTERIA, EACH \$2.61 87184 MICROBE SUSCEPTIBLE, DISK \$7.6 87070 CULTURE, BACTERIA, OTHER \$9.52 87185 MICROBE SUSCEPTIBLE, ENZYME \$2.5 87071 CULTURE BACTERIA ARROBIC OTHR \$5.22 87186 MICROBE SUSCEPTIBLE, MIC \$9.5 87073 CULTURE BACTERIA ANAEROBIC \$5.22 87187 MICROBE SUSCEPTIBLE, MIC \$11.4 87075 CULTURE BACTERIA ANAEROBIC \$10.46 87188 MICROBE SUSCEPT, MACROBROTH \$7.3 87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87190 MICROBE SUSCEPT, MYCOBACTERI \$5.8 87077 CULTURE AEROBIC IDENTIFY \$8.93 87197 BACTERICIDAL LEVEL, SERUM \$16.5 87081 CULTURE SCREEN ONLY \$7.33 87205 SMEAR, GRAM STAIN \$4.7 87084 CULTURE OF SPECIMEN BY KIT \$9.52 87206 SMEAR, FLUORESCENT/ACID STAI \$5.9 87086 URINE CULTURE/COLONY COUNT \$8.93 87207 SMEAR, SPECIAL STAIN \$6.6 87088 URINE BACTERIA CULTURE \$8.93 8721	87003 SMALL ANIMAL INOCULA	ATION \$18.61	87172 PINWORM EXAM	\$4.72
87045 FECES CULTURE, BACTERIA \$10.43 87181 MICROBE SUSCEPTIBLE, DIFFUSE \$2.5 87046 STOOL CULTR, BACTERIA, EACH \$2.61 87184 MICROBE SUSCEPTIBLE, DISK \$7.6 87070 CULTURE, BACTERIA, OTHER \$9.52 87185 MICROBE SUSCEPTIBLE, ENZYME \$2.5 87071 CULTURE BACTERIA ARROBIC OTHR \$5.22 87186 MICROBE SUSCEPTIBLE, MIC \$9.5 87073 CULTURE BACTERIA ANAEROBIC \$5.22 87187 MICROBE SUSCEPTIBLE, MIC \$11.4 87075 CULTURE BACTERIA ANAEROBIC \$10.46 87188 MICROBE SUSCEPT, MACROBROTH \$7.3 87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87190 MICROBE SUSCEPT, MYCOBACTERI \$5.8 87077 CULTURE AEROBIC IDENTIFY \$8.93 87197 BACTERICIDAL LEVEL, SERUM \$16.5 87081 CULTURE SCREEN ONLY \$7.33 87205 SMEAR, GRAM STAIN \$4.7 87084 CULTURE OF SPECIMEN BY KIT \$9.52 87206 SMEAR, FLUORESCENT/ACID STAI \$5.9 87086 URINE CULTURE/COLONY COUNT \$8.93 87207 SMEAR, SPECIAL STAIN \$6.6 87088 URINE BACTERIA CULTURE \$8.93 87210 SMEAR, WET MOUNT, SALINE/INK \$4.7 87101 SKIN FUNGI CULTURE \$8.53 87220 TIS	87015 SPECIMEN CONCENTRA	ATION \$7.38	87176 TISSUE HOMOGENIZAT	TION, CULTR \$6.50
87046 STOOL CULTR, BACTERIA, EACH \$2.61 87184 MICROBE SUSCEPTIBLE, DISK \$7.6 87070 CULTURE, BACTERIA, OTHER \$9.52 87185 MICROBE SUSCEPTIBLE, ENZYME \$2.5 87071 CULTURE BACTERIA ARROBIC OTHR \$5.22 87186 MICROBE SUSCEPTIBLE, MIC \$9.5 87073 CULTURE BACTERIA ANAEROBIC \$5.22 87187 MICROBE SUSCEPTIBLE, MIC \$11.4 87075 CULTURE BACTERIA ANAEROBIC \$10.46 87188 MICROBE SUSCEPT, MACROBROTH \$7.3 87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87190 MICROBE SUSCEPT, MYCOBACTERI \$5.8 87077 CULTURE AEROBIC IDENTIFY \$8.93 87197 BACTERICIDAL LEVEL, SERUM \$16.5 87081 CULTURE SCREEN ONLY \$7.33 87205 SMEAR, GRAM STAIN \$4.7 87086 URINE CULTURE/COLONY COUNT \$8.93 87206 SMEAR, FLUORESCENT/ACID STAI \$5.9 87088 URINE BACTERIA CULTURE \$8.93 87210 SMEAR, WET MOUNT, SALINE/INK \$4.7 87101 SKIN FUNGI CULTURE \$8.53 87220 TISSUE EXAM FOR FUNGI \$4.7 87102 FUNGUS ISOLATION CULTURE \$9.97 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87250 VI	87040 BLOOD CULTURE FOR E	BACTERIA \$11.42	87177 OVA AND PARASITES S	MEARS \$9.84
87070 CULTURE, BACTERIA, OTHER \$9.52 87071 CULTURE BACTERI AEROBIC OTHR \$5.22 87073 CULTURE BACTERIA ANAEROBIC \$5.22 87075 CULTURE BACTERIA ANAEROBIC \$10.46 87076 CULTURE BACTERIA ANAEROBIC \$10.46 87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87077 CULTURE ARROBIC IDENTIFY \$8.93 87081 CULTURE SCREEN ONLY \$7.33 87084 CULTURE OF SPECIMEN BY KIT \$9.52 87086 URINE CULTURE/COLONY COUNT \$8.93 87087 SMEAR, SPECIAL STAIN \$6.6 87088 URINE BACTERIA CULTURE \$8.93 87101 SKIN FUNGI CULTURE \$8.93 87207 SMEAR, SPECIAL STAIN \$4.7 87101 SKIN FUNGI CULTURE \$8.93 87207 SMEAR, WET MOUNT, SALINE/INK \$4.7 87102 FUNGUS ISOLATION CULTURE \$8.93 87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATION, TISSUE \$28.8	87045 FECES CULTURE, BACT	ΓERIA \$10.43	87181 MICROBE SUSCEPTIBL	E, DIFFUSE \$2.50
87071 CULTURE BACTERI AEROBIC OTHR \$5.22 87186 MICROBE SUSCEPTIBLE, MIC \$9.5 87073 CULTURE BACTERIA ANAEROBIC \$5.22 87187 MICROBE SUSCEPTIBLE, MLC \$11.4 87075 CULTURE BACTERIA ANAEROBIC \$10.46 87188 MICROBE SUSCEPT, MACROBROTH \$7.3 87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87190 MICROBE SUSCEPT, MYCOBACTERI \$5.8 87077 CULTURE AEROBIC IDENTIFY \$8.93 87197 BACTERICIDAL LEVEL, SERUM \$16.5 87081 CULTURE SCREEN ONLY \$7.33 87205 SMEAR, GRAM STAIN \$4.7 87086 URINE CULTURE OF SPECIMEN BY KIT \$9.52 87206 SMEAR, FLUORESCENT/ACID STAI \$5.9 87088 URINE BACTERIA CULTURE \$8.93 87207 SMEAR, SPECIAL STAIN \$6.6 87088 URINE BACTERIA CULTURE \$8.99 87210 SMEAR, WET MOUNT, SALINE/INK \$4.7 87102 FUNGUS ISOLATION CULTURE \$9.29 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATION, TISSUE \$28.8 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87252 VIRUS INOCULATION, TISSUE \$28.8	87046 STOOL CULTR, BACTER	IA, EACH \$2.61	87184 MICROBE SUSCEPTIBL	E, DISK \$7.62
87073 CULTURE BACTERIA ANAEROBIC \$5.22 87075 CULTURE BACTERIA ANAEROBIC \$10.46 87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87077 CULTURE ARROBE IDENTIFY \$8.93 87081 CULTURE SCREEN ONLY \$7.33 87084 CULTURE OF SPECIMEN BY KIT \$9.52 87086 URINE CULTURE/COLONY COUNT \$8.93 87088 URINE BACTERIA CULTURE \$8.93 87101 SKIN FUNGI CULTURE \$8.93 87205 SMEAR, GRAM STAIN \$4.7 87086 URINE CULTURE/COLONY COUNT \$8.93 87207 SMEAR, SPECIAL STAIN \$6.6 87088 URINE BACTERIA CULTURE \$8.09 87101 SKIN FUNGI CULTURE \$8.53 87202 TISSUE EXAM FOR FUNGI \$4.7 87102 FUNGUS ISOLATION CULTURE \$9.29 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATEON, TISSUE \$28.8	87070 CULTURE, BACTERIA, O	THER \$9.52	87185 MICROBE SUSCEPTIBL	E, ENZYME \$2.50
87075 CULTURE BACTERIA ANAEROBIC \$10.46 87188 MICROBE SUSCEPT, MACROBROTH \$7.3 87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87190 MICROBE SUSCEPT, MYCOBACTERI \$5.8 87077 CULTURE AEROBIC IDENTIFY \$8.93 87197 BACTERICIDAL LEVEL, SERUM \$16.5 87081 CULTURE SCREEN ONLY \$7.33 87205 SMEAR, GRAM STAIN \$4.7 87084 CULTURE OF SPECIMEN BY KIT \$9.52 87206 SMEAR, FLUORESCENT/ACID STAI \$5.9 87086 URINE CULTURE/COLONY COUNT \$8.93 87207 SMEAR, SPECIAL STAIN \$6.6 87088 URINE BACTERIA CULTURE \$8.09 87210 SMEAR, WET MOUNT, SALINE/INK \$4.7 87101 SKIN FUNGI CULTURE \$8.53 87220 TISSUE EXAM FOR FUNGI \$4.7 87102 FUNGUS ISOLATION CULTURE \$9.29 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATION, TISSUE \$28.8 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87252 VIRUS INOCULATION, TISSUE \$28.8	87071 CULTURE BACTERI AER	OBIC OTHR \$5.22	87186 MICROBE SUSCEPTIBL	E, MIC \$9.55
87076 CULTURE ANAEROBE IDENT, EACH \$8.93 87190 MICROBE SUSCEPT, MYCOBACTERI \$5.8 87077 CULTURE AEROBIC IDENTIFY \$8.93 87197 BACTERICIDAL LEVEL, SERUM \$16.5 87081 CULTURE SCREEN ONLY \$7.33 87205 SMEAR, GRAM STAIN \$4.7 87084 CULTURE OF SPECIMEN BY KIT \$9.52 87206 SMEAR, FLUORESCENT/ACID STAI \$5.9 87086 URINE CULTURE/COLONY COUNT \$8.93 87207 SMEAR, SPECIAL STAIN \$6.6 87088 URINE BACTERIA CULTURE \$8.09 87210 SMEAR, WET MOUNT, SALINE/INK \$4.7 87101 SKIN FUNGI CULTURE \$8.53 87220 TISSUE EXAM FOR FUNGI \$4.7 87102 FUNGUS ISOLATION CULTURE \$9.29 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATE, EGGS/ANIMAL \$21.6 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87252 VIRUS INOCULATION, TISSUE \$28.8	87073 CULTURE BACTERIA AN	IAEROBIC \$5.22	87187 MICROBE SUSCEPTIBL	E, MLC \$11.46
87077 CULTURE AEROBIC IDENTIFY \$8.93 87197 BACTERICIDAL LEVEL, SERUM \$16.5 87081 CULTURE SCREEN ONLY \$7.33 87205 SMEAR, GRAM STAIN \$4.7 87084 CULTURE OF SPECIMEN BY KIT \$9.52 87206 SMEAR, FLUORESCENT/ACID STAI \$5.9 87086 URINE CULTURE/COLONY COUNT \$8.93 87207 SMEAR, SPECIAL STAIN \$6.6 87088 URINE BACTERIA CULTURE \$8.09 87210 SMEAR, WET MOUNT, SALINE/INK \$4.7 87101 SKIN FUNGI CULTURE \$8.53 87220 TISSUE EXAM FOR FUNGI \$4.7 87102 FUNGUS ISOLATION CULTURE \$9.29 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATE, EGGS/ANIMAL \$21.6 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87252 VIRUS INOCULATION, TISSUE \$28.8	87075 CULTURE BACTERIA AN	IAEROBIC \$10.46	87188 MICROBE SUSCEPT, MA	ACROBROTH \$7.34
87081 CULTURE SCREEN ONLY \$7.33 87205 SMEAR, GRAM STAIN \$4.7 87084 CULTURE OF SPECIMEN BY KIT \$9.52 87206 SMEAR, FLUORESCENT/ACID STAI \$5.9 87086 URINE CULTURE/COLONY COUNT \$8.93 87207 SMEAR, SPECIAL STAIN \$6.6 87088 URINE BACTERIA CULTURE \$8.09 87210 SMEAR, WET MOUNT, SALINE/INK \$4.7 87101 SKIN FUNGI CULTURE \$8.53 87220 TISSUE EXAM FOR FUNGI \$4.7 87102 FUNGUS ISOLATION CULTURE \$9.29 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATE, EGGS/ANIMAL \$21.6 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87252 VIRUS INOCULATION, TISSUE \$28.8	87076 CULTURE ANAEROBE ID	DENT, EACH \$8.93	87190 MICROBE SUSCEPT, M	YCOBACTERI \$5.84
87084 CULTURE OF SPECIMEN BY KIT \$9.52 87086 URINE CULTURE/COLONY COUNT \$8.93 87088 URINE BACTERIA CULTURE \$8.09 87101 SKIN FUNGI CULTURE \$8.53 87102 FUNGUS ISOLATION CULTURE \$9.29 87103 BLOOD FUNGUS CULTURE \$9.97 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87206 SMEAR, FLUORESCENT/ACID STAI \$5.9 87207 SMEAR, SPECIAL STAIN \$6.6 87210 SMEAR, WET MOUNT, SALINE/INK \$4.7 87220 TISSUE EXAM FOR FUNGI \$4.7 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATE, EGGS/ANIMAL \$21.6 87106 FUNGI IDENTIFICATION, YEAST \$11.42	87077 CULTURE AEROBIC IDE	NTIFY \$8.93	87197 BACTERICIDAL LEVEL,	SERUM \$16.54
87086 URINE CULTURE/COLONY COUNT \$8.93 87088 URINE BACTERIA CULTURE \$8.09 87101 SKIN FUNGI CULTURE \$8.53 87102 FUNGUS ISOLATION CULTURE \$9.29 87103 BLOOD FUNGUS CULTURE \$9.97 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87207 SMEAR, SPECIAL STAIN \$6.6 87210 SMEAR, WET MOUNT, SALINE/INK \$4.7 87220 TISSUE EXAM FOR FUNGI \$4.7 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87250 VIRUS INOCULATE, EGGS/ANIMAL \$21.6 87106 FUNGI IDENTIFICATION, YEAST \$11.42	87081 CULTURE SCREEN ONL	Y \$7.33	87205 SMEAR, GRAM STAIN	\$4.72
87088 URINE BACTERIA CULTURE \$8.09 87210 SMEAR, WET MOUNT, SALINE/INK \$4.7 87101 SKIN FUNGI CULTURE \$8.53 87220 TISSUE EXAM FOR FUNGI \$4.7 87102 FUNGUS ISOLATION CULTURE \$9.29 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATE, EGGS/ANIMAL \$21.6 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87252 VIRUS INOCULATION, TISSUE \$28.8	87084 CULTURE OF SPECIMEN	N BY KIT \$9.52	87206 SMEAR, FLUORESCEN	T/ACID STAI \$5.94
87101 SKIN FUNGI CULTURE \$8.53 87220 TISSUE EXAM FOR FUNGI \$4.7 87102 FUNGUS ISOLATION CULTURE \$9.29 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATE, EGGS/ANIMAL \$21.6 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87252 VIRUS INOCULATION, TISSUE \$28.8	87086 URINE CULTURE/COLON	NY COUNT \$8.93	87207 SMEAR, SPECIAL STAIN	\$6.62
87102 FUNGUS ISOLATION CULTURE \$9.29 87230 ASSAY, TOXIN OR ANTITOXIN \$21.8 87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATE, EGGS/ANIMAL \$21.6 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87252 VIRUS INOCULATION, TISSUE \$28.8	87088 URINE BACTERIA CULTI	JRE \$8.09	87210 SMEAR, WET MOUNT, S	SALINE/INK \$4.72
87103 BLOOD FUNGUS CULTURE \$9.97 87250 VIRUS INOCULATE, EGGS/ANIMAL \$21.6 87106 FUNGI IDENTIFICATION, YEAST \$11.42 87252 VIRUS INOCULATION, TISSUE \$28.8	87101 SKIN FUNGI CULTURE	\$8.53	87220 TISSUE EXAM FOR FUN	IGI \$4.72
87106 FUNGI IDENTIFICATION, YEAST \$11.42 87252 VIRUS INOCULATION, TISSUE \$28.8	87102 FUNGUS ISOLATION CU	LTURE \$9.29	87230 ASSAY, TOXIN OR ANTI	TOXIN \$21.82
	87103 BLOOD FUNGUS CULTU	RE \$9.97	87250 VIRUS INOCULATE, EG	GS/ANIMAL \$21.62
97407 ELINCLIDENTIEICATION MOLD \$14.42 97253 VIDLIS INOCULATE TISSUE ADDI \$16.2	87106 FUNGI IDENTIFICATION,	YEAST \$11.42	87252 VIRUS INOCULATION, T	TISSUE \$28.82
67107 FUNGI IDENTIFICATION, MOLD \$11.42	87107 FUNGI IDENTIFICATION,	MOLD \$11.42	87253 VIRUS INOCULATE TISS	SUE, ADDL \$16.24
87109 MYCOPLASMA \$17.01 87254 VIRUS INOCULATION, SHELL VIA \$5.4	87109 MYCOPLASMA	\$17.01	87254 VIRUS INOCULATION, S	SHELL VIA \$5.41
87110 CHLAMYDIA CULTURE \$21.66 87255 GENET VIRUS ISOLATE, HSV \$37.8	87110 CHLAMYDIA CULTURE	\$21.66	87255 GENET VIRUS ISOLATE	, HSV \$37.85

Code Description	Reimbursement Rate	Code Description	Reimbursement R	Rate
87260 ADENOVIRUS AG, IF	\$10.27	87341 HEPATITIS B SURFA	CE, AG, EIA \$11.	.42
87265 PERTUSSIS AG, IF	\$10.27	87350 HEPATITIS BE AG, EI	A \$12.	.74
87267 ENTEROVIRUS ANITBOD	DY, DFA \$10.38	87380 INFECT AGT ANTIG D	DET BY ENZYM \$18.	.15
87269 GARGIA AG, IF	\$10.38	87385 INFECT AGT ANT DE	T BY ENZYME I \$10.	.27
87270 CHLAMYDIA TRACHOMA	ATIS AG, IF \$10.27	87390 INFECT AGT ANT DE	T BY ENZYME I \$19.	.50
87271 CRYPTOSPORIDUM/GAR	RDIA AG, IF \$10.38	87391 INFECT AGT ANT DE	T BY ENZYME I \$19.	.50
87272 CRYPTOSPORIDUM/GAR	RDIA AG, IF \$10.27	87400 INFLUENZA A/B, AG,	EIA \$10.	.27
87273 HERPES SIMPLEX 2, AG	, IF \$10.27	87420 INFECT AGT ANT DE	T BY ENZYME I \$10.	.27
87274 HERPES SIMPLEX 1, AG	, IF \$10.27	87425 INFEDT AGT ANT DE	T BGY ENZYME \$10.	.27
87275 INFLUENZA B, AG, IF	\$10.27	87427 SHIGA-LIKE TOXIN A	G, EIA \$10.	.27
87276 INFLUENZA A, AG, IF	\$10.27	87430 INFECT AGT ANT DE	T BY ENZYME I \$10.	.27
87277 INFECTIOUS AGENT AN	TIGEN DETE \$10.27	87449 AG DETECT NOS, EIA	MULT \$10.	.27
87278 LEGION PNEUMOPHILIA	AG, IF \$10.27	87450 AG DETECT NOS, EIA	A, SINGLE \$6.	.03
87279 PARAINFLUENZA, AG, IF	\$10.27	87451 AG DETECT POLYVA	L, EIA, MULT \$6.	.03
87280 RESPIRATORY SYNCYT	IAL AG, IF \$10.27	87470 INFECT AGT DET BY	NUCL ACID DN \$22.	.17
87281 PNEUMOCYSTIS CARIN	II, AG, IF \$10.27	87471 INFECT AGT DET BY	NUCL ACID DN \$38.	.80
87283 INFECTIOUS AGENT AN	TIGEN DETE \$10.27	87472 INFECTIOUS AGENT	DETECTION BY \$47.	.36
87285 TREPONEMA PALLIDUM	I, AG, IF \$10.27	87475 INFECTIOUS AGENT	DETECTION BY \$22.	.17
87290 VARICELLA ZOSTER, AC	G, IF \$10.27	87476 INFECT AGT DET BY	NUCL ACID DN \$38.	.80
87299 ANTIBODY DETECTION,	NOS, IF \$10.27	87477 INFECTIOUS AGENT	DETECTION BY \$47.	.36
87300 AG DETECTION, POLYV	AL, IF \$5.14	87480 INFECT AGT DET BY	NUCL ACID DN \$22.	.17
87301 INFECT AGT ANTIG DET	EC BY ENZY \$10.27	87481 INFECT AGT DET BY	NUCL ACID DN \$38.	.80
87320 INFEC AGT DETEC BY E	NZYME IMM \$10.27	87482 INFECTIOUS AGENT	DETECTION BY \$46.	.15
87324 CLOSTRIDIUM AG, EIA	\$10.27	87485 INFECT AGT DET BY	NUCL ACID DN \$22.	.17
87327 CRYPTOCOCCUS NEOF	ORM AG, EI \$10.27	87486 INFECT AGT DET BY	NUCL ACID DN \$38.	.80
87328 INFECT AGT ANTIGEN D	ET BY ENZY \$10.27	87487 INFECTIOUS AGENT	DETECTION BY \$47.	.36
87329 GARGIA AS, ELA	\$10.38	87490 INFECT AGT DET BY	NUCL ACID DN \$22.	.17
87332 INFECT AGT ANTIGEN D	DET BY ENZY \$10.27	87491 INFECT AGT DET BY	NUCL ACID DN \$38.	.80
87335 INFECT AGT ANTIGEN D	DET BY ENZY \$10.27	87492 INFECTIOUS AGENT	DETECTION BY \$38.	.65
87336 ENTAMOEB HIST DISPR	, AG, EIA \$10.27	87495 INFECT AGT DET BY	NUCL ACID DN \$22.	.17
87337 ENTAMOEB HIST GROU	P, AG, EIA \$10.27	87496 INFECT AGT DET BY	NUCL ACID DN \$38.	.80
87338 HPYLORI, STOOL, EIA	\$15.90	87497 INFECT AGT DET BY	NUCL ACID DN \$47.	.36
87339 H PYLORI AG, EIA	\$10.27	87510 INFECT AGT DET BY	NUCL ACID DN \$22.	.17
87340 INFECT AGT ANTIGEN D	DETEC BY E \$11.42	87511 INFECT AGT DET BY	NUCL ACID DN \$38.	.80
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87512 INFECT AGT DET BY NUCL ACID DN \$46.15 87580 INFECTIOUS AGENT DETECTION BY \$22.17 87515 INFECT AGT DET BY NUCL ACID DN \$22.17 97581 INFECT AGT DET BY NUCL ACID DN \$38.80 87516 INFECT AGT DET BY NUCL ACID DN \$38.80 97682 INFECT AGT DET BY NUCL ACID DN \$46.15 87517 HEPATITIS B, DNA, QUANT \$47.36 97590 INFECT AGT DET BY NUCL ACID DN \$22.17 87520 HEPATITIS C, RNA, DIR PROBE \$22.17 87591 INFECT AGT DET BY NUCL ACID DN \$32.80 87521 HEPATITIS C, RNA, AMP PROBE \$38.80 87692 INFECT AGT DET BY NUCL ACID DN \$47.36 87526 INFECT AGT DET BY NUCL ACID DN \$47.36 87622 INFECT AGT DET BY NUCL ACID DN \$47.36 87525 HEPATITIS G, DNA, DIR PROBE \$22.17 87621 INFECT AGT DET BY NUCL ACID DN \$38.80 87526 INFECT AGT DET BY NUCL ACID DN \$47.36 87622 INFECT AGT DET BY NUCL ACID DN \$38.80 87527 INFECT AGT DET BY NUCL ACID DN \$22.17 87651 INFECT AGT DET BY NUCL ACID DN \$38.80 87529 INFECT AGT DET BY NUCL ACID DN \$32.17 87652 INFECTIOUS AGENT DETECTION BY \$46.15 87530 INFECT AGT DET BY NUCL ACID DN \$32.21 87760 TRICHOWNONAS VAGIN, DIR PROBE <th>Code Description</th> <th>Reimburs</th> <th>ement Rate</th> <th>Code Description</th> <th>Reimburse</th> <th>ement Rate</th>	Code Description	Reimburs	ement Rate	Code Description	Reimburse	ement Rate
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87536 INFECT AGT DET BY NUCL ACID DN \$94.07 87802 STREP B ASSAY W/OPTIC \$10.27 87537 INFECTIOUS AGENT DETECTION BY \$22.17 87803 CLOSTRIDIUM TOXIN A W/OPTIC \$10.27 87538 INFECT AGT DET BY NUCL ACID DN \$38.80 87804 INFECTIOUS AGENT DETECTION BY \$10.27 87539 INFECTIOUS AGENT DETECTION BY \$47.36 87810 INFECT AGT DET BY IMMUNO WITH \$10.27 87540 INFECTIOUS AGENT DETECTION BY \$22.17 87850 INFECT AGT DET BY IMMUNO WITH \$10.27 87541 INFECTIOUS AGENT DETECTION BY \$38.80 87880 INFECT AGT DET BY IMMUNO WITH \$10.27 87552 INFECT AGT DET BY NUCL ACID DN \$22.17 87901 GENOTYPE, DNA, HIV REVERSE T \$284.62 87551 INFECT AGT DET BY NUCL ACID DN \$38.80 87902 GENOTYPE, DNA, HEPATITIS C \$284.62 87552 INFECT AGT DET BY NUCL ACID DN \$47.36 87903 PHENOTYPE, DNA HIV W/CULTURE \$540.23 87555 INFECT AGT DET BY NUCL ACID DN \$38.80 88106 CYTOPATHOLOGY \$41.98 87556 INFECT AGT DET BY NUCL ACID DN \$38.80 88107 CYTOPATHOLOGY \$47.94 87560 INFECT AGT DET BY NUCL ACID DN \$38.80 88107 CYTOPATHOLOGY \$49.24 <td< td=""><td>87534 INFECT AGT DET BY NUC</td><td>CL ACID DN</td><td>\$22.17</td><td>87800 DETECT AGNT MU</td><td>LT, DNA, DIREC</td><td>\$22.17</td></td<>	87534 INFECT AGT DET BY NUC	CL ACID DN	\$22.17	87800 DETECT AGNT MU	LT, DNA, DIREC	\$22.17
87537 INFECTIOUS AGENT DETECTION BY \$22.17 87803 CLOSTRIDIUM TOXIN A W/OPTIC \$10.27 87538 INFECT AGT DET BY NUCL ACID DN \$38.80 87804 INFECTIOUS AGENT DETECTION BY \$10.27 87539 INFECTIOUS AGENT DETECTION BY \$47.36 87810 INFECT AGT DET BY IMMUNO WITH \$10.27 87540 INFECTIOUS AGENT DETECTION BY \$22.17 87850 INFECT AGT DET BY IMMUNO WITH \$10.27 87541 INFECTIOUS AGENT DETECTION BY \$38.80 87880 INFECT AGT DET BY IMMUNO WITH \$10.27 87542 INFECTIOUS AGENT DETECTION BY \$46.15 87899 INFECT AGT DET BY IMMUNO WITH \$10.27 87550 INFECT AGT DET BY NUCL ACID DN \$22.17 87901 GENOTYPE, DNA, HIV REVERSE T \$284.62 87551 INFECT AGT DET BY NUCL ACID DN \$38.80 87902 GENOTYPE, DNA, HEPATITIS C \$284.62 87555 INFECT AGT DET BY NUCL ACID DN \$47.36 87903 PHENOTYPE, DNA HIV W/CULTURE \$540.23 87556 INFECT AGT DET BY NUCL ACID DN \$38.80 88106 CYTOPATHOLOGY \$41.98 87557 INFECTIOUS AGENT DETECTION BY \$47.36 88106 CYTOPATHOLOGY \$57.94 87560 INFECT AGT DET BY NUCL ACID DN \$22.17 88108 CYTOPATHOLOGY \$49.24	87535 INFECT AGT DET BY NUC	CL ACID DN	\$38.80	87801 DETECT AGNT MU	LT, DNA, AMPLI	\$38.80
87538 INFECT AGT DET BY NUCL ACID DN \$38.80 87539 INFECTIOUS AGENT DETECTION BY \$47.36 87540 INFECTIOUS AGENT DETECTION BY \$22.17 87541 INFECTIOUS AGENT DETECTION BY \$38.80 87542 INFECTIOUS AGENT DETECTION BY \$38.80 87550 INFECT AGT DET BY IMMUNO WITH \$10.27 87551 INFECT AGT DET BY NUCL ACID DN \$22.17 87552 INFECT AGT DET BY NUCL ACID DN \$38.80 87555 INFECT AGT DET BY NUCL ACID DN \$47.36 87555 INFECT AGT DET BY NUCL ACID DN \$47.36 87555 INFECT AGT DET BY NUCL ACID DN \$38.80 87556 INFECT AGT DET BY NUCL ACID DN \$38.80 87557 INFECT AGT DET BY NUCL ACID DN \$38.80 87556 INFECT AGT DET BY NUCL ACID DN \$38.80 87556 INFECT AGT DET BY NUCL ACID DN \$38.80 87557 INFECTIOUS AGENT DETECTION BY \$47.36 87560 INFECT AGT DET BY NUCL ACID DN \$22.17 87561 INFECT AGT DET BY NUCL ACID DN \$38.80 88106 CYTOPATHOLOGY \$57.94 87561 INFECT AGT DET BY NUCL ACID DN \$38.80	87536 INFECT AGT DET BY NUC	CL ACID DN	\$94.07	87802 STREP B ASSAY W	//OPTIC	\$10.27
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87541 INFECTIOUS AGENT DETECTION BY \$38.80 87880 INFECT AGT DET BY IMMUNO WITH \$10.27 87542 INFECTIOUS AGENT DETECTION BY \$46.15 87899 INFECT AGT DET BY IMMUNO WITH \$10.27 87550 INFECT AGT DET BY NUCL ACID DN \$22.17 87901 GENOTYPE, DNA, HIV REVERSE T \$284.62 87551 INFECT AGT DET BY NUCL ACID DN \$38.80 87902 GENOTYPE, DNA, HEPATITIS C \$284.62 87552 INFECT AGT DET BY NUCL ACID DN \$47.36 87903 PHENOTYPE, DNA HIV W/CULTURE \$540.23 87555 INFECT AGT DET BY NUCL ACID DN \$22.17 88104 CYTOPATHOLOGY \$41.98 87556 INFECT AGT DET BY NUCL ACID DN \$38.80 88106 CYTOPATHOLOGY \$57.94 87560 INFECT AGT DET BY NUCL ACID DN \$22.17 88108 CYTOPATHOLOGY \$49.24 87561 INFECT AGT DET BY NUCL ACID DN \$38.80 88108 CYTOPATHOLOGY \$49.24 87561 INFECT AGT DET BY NUCL ACID DN \$38.80 88130 SEX CHROMATIN IDENTIFICATION \$16.63	87539 INFECTIOUS AGENT DET	ECTION BY	\$47.36	87810 INFECT AGT DET E	BY IMMUNO WITH	\$10.27
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87555 INFECT AGT DET BY NUCL ACID DN \$22.17 88104 CYTOPATHOLOGY \$41.98 87556 INFECT AGT DET BY NUCL ACID DN \$38.80 88106 CYTOPATHOLOGY \$41.98 87557 INFECTIOUS AGENT DETECTION BY \$47.36 88107 CYTOPATHOLOGY \$57.94 87560 INFECT AGT DET BY NUCL ACID DN \$22.17 88108 CYTOPATHOLOGY \$49.24 87561 INFECT AGT DET BY NUCL ACID DN \$38.80 88130 SEX CHROMATIN IDENTIFICATION \$16.63	87551 INFECT AGT DET BY NUC	CL ACID DN	\$38.80	87902 GENOTYPE, DNA, I	HEPATITIS C	\$284.62
87556 INFECT AGT DET BY NUCL ACID DN \$38.80 88106 CYTOPATHOLOGY \$41.98 87557 INFECTIOUS AGENT DETECTION BY \$47.36 88107 CYTOPATHOLOGY \$57.94 87560 INFECT AGT DET BY NUCL ACID DN \$22.17 88108 CYTOPATHOLOGY \$49.24 87561 INFECT AGT DET BY NUCL ACID DN \$38.80 88130 SEX CHROMATIN IDENTIFICATION \$16.63	87552 INFECT AGT DET BY NUC	CL ACID DN	\$47.36	87903 PHENOTYPE, DNA	HIV W/CULTURE	\$540.23
87557 INFECTIOUS AGENT DETECTION BY \$47.36 87560 INFECT AGT DET BY NUCL ACID DN \$22.17 87561 INFECT AGT DET BY NUCL ACID DN \$38.80 88103 CYTOPATHOLOGY \$49.24 87561 INFECT AGT DET BY NUCL ACID DN \$38.80 88130 SEX CHROMATIN IDENTIFICATION \$16.63	87555 INFECT AGT DET BY NUC	CL ACID DN	\$22.17	88104 CYTOPATHOLOGY		\$41.98
87560 INFECT AGT DET BY NUCL ACID DN \$22.17 88108 CYTOPATHOLOGY \$49.24 87561 INFECT AGT DET BY NUCL ACID DN \$38.80 88130 SEX CHROMATIN IDENTIFICATION \$16.63	87556 INFECT AGT DET BY NUC	CL ACID DN	\$38.80	88106 CYTOPATHOLOGY		\$41.98
87561 INFECT AGT DET BY NUCL ACID DN \$38.80 88130 SEX CHROMATIN IDENTIFICATION \$16.63	87557 INFECTIOUS AGENT DET	ECTION BY	\$47.36	88107 CYTOPATHOLOGY		\$57.94
	87560 INFECT AGT DET BY NUC	CL ACID DN	\$22.17	88108 CYTOPATHOLOGY		\$49.24
87562 INFECTIOUS AGENT DETECTION BY \$47.36 88140 SEX CHROMATIN IDENTIFICATION \$8.84	87561 INFECT AGT DET BY NUC	CL ACID DN	\$38.80	88130 SEX CHROMATIN I	DENTIFICATION	\$16.63
	87562 INFECTIOUS AGENT DET	ECTION BY	\$47.36	88140 SEX CHROMATIN I	DENTIFICATION	\$8.84

Code Description	Reimbursement Rate	Code	Description	Reimbursement Rate
88141 CYTOPATH, C/V, INTERP	PRET \$19.38	88263	CHROMOSOME ANALYSI	S, 45 \$140.50
88142 CYTOPATH, C/V, THIN LA	YER \$22.40	88264	CHROMOSOME ANALYSI	S, 20-25 \$137.80
88143 CYTOPATH, C/V, THIN LY	/R REDO \$19.60	88267	CHROMOSOME ANALYS,	PLACENTA \$198.75
88147 CYTOPATH, C/V, AUTOM	ATED \$12.58	88269	CHROMOSOME ANALYS,	AMNIOTIC \$183.88
88148 CYTOPATH, C/V, AUTO R	RESCREEN \$16.80	88271	CYTOGENETICS, DNA PR	ROBE \$23.68
88150 CYTOPATH, C/V, MANUA	L \$11.68	88272	CYTOGENETICS, 3-5	\$29.60
88152 CYTOPATH, C/V, AUTO R	REDO \$11.68	88273	CYTOGENETICS, 10-30	\$35.52
88153 CYTOPATH, C/V, REDO	\$11.68	88274	CYTOGENETICS, 25-99	\$38.48
88154 CYTOPATH, C/V, SELECT	Г \$11.68	88275	CYTOGENETICS, 100-300	\$44.40
88155 CYTOPATH, C/V, INDEX	ADD-ON \$6.62	88280	CHROMOSOME COUNT:	ADDITIONA \$27.74
88160 CYTOPATHOLOGY	\$49.71	88283	CHROMOSOME BANDING	STUDY \$9.86
88161 CYTOPATHOLOGY	\$56.64	88285	CHROMOSOME COUNT,	ADDITIONA \$21.01
88162 CYTOPATHOLOGY, EXTE	ENSIVE \$48.70	88289	CHROMOSOME STUDY, A	ADDITIONA \$12.25
88164 CYTOPATH TBS, C/V, MA	NUAL \$11.68	88291	CYTO/MOLECULAR REPO	DRT \$24.04
88165 CYTOPATH TBS, C/V, RE	DO \$11.68	88300	SURGICAL PATH, GROSS	\$14.22
88166 CYTOPATH TBS, C/V, AU	TO REDO \$11.68	88302	SURGICAL PATHOLOGY,	COMPLET \$28.89
88167 CYTOPATHOLOGY, SLID	ES, CERVIC \$11.68	88304	TISSUE EXAM BY PATHO	LOGIST \$38.90
88172 CYTOPATHOLOGY EVAL	OF FNA \$41.89	88305	TISSUE EXAM BY PATHO	LOGIST \$83.03
88173 CYTOPATH EVAL, FNA, F	REPORT \$103.82	88307	TISSUE EXAM BY PATHO	LOGIST \$141.06
88174 CYTOPATH, C/V AUTO, II	N FLUID \$23.88	88309	SURGICAL PATHOLOGY,	COMPLET \$185.47
88175 CYTOPATH, C/V AUTO FI	LUID REDO \$29.61	88311	DECALCIFY TISSUE	\$14.82
88180 CELL MARKER STUDY	\$31.63	88312	SPECIAL STAINS	\$73.09
88230 TISSUE CULTURE, LYMP	PHOCYTE \$128.80	88313	SPECIAL STAINS	\$56.38
88233 TISSUE CULTURE, SKIN/	BIOPSY \$155.59	88314	HISTOCHEMICAL STAIN	\$43.23
88235 TISSUE CULTURE, PLAC	ENTA \$162.80	88318	CHEMICAL HISTOCHEMIS	STRY \$32.86
88237 TISSUE CULTURE, BONE	MARROW \$139.64	88319	ENZYME HISTOCHEMIST	RY \$98.13
88239 TISSUE CULTURE, TUMO	DR \$163.10	88321	MICROSLIDE CONSULTA	TION \$60.98
88240 CELL CRYOPRESERVE/S	STORAGE \$8.12	88323	MICROSLIDE CONSULTA	TION \$88.41
88241 FROZEN CELL PREPARA	ATION \$8.12	88325	COMPREHENSIVE REVIE	W OF DAT \$102.42
88245 CHROMOSOME ANALYS	IS, 20-25 \$154.08	88329	PATH CONSULT INTROP	\$32.58
88248 CHROMOSOME ANALYS	IS, 50-100 \$191.46	88331	PATH CONSULT INTRAOF	P, 1 BLOC \$67.02
88249 CHROMOSOME ANALYS	IS, 100 \$191.46	88332	PATH CONSULT INTRAOF	P, ADDL \$34.65
88261 CHROMOSOME ANALYS	IS, 5 \$195.39	88342	IMMUNOCYTOCHEMISTR	Y \$74.54
88262 CHROMOSOME ANALYS				

Reimbursement Rate Code Description

Code Description

Reimbursement Rate

Exhibit B, Attachment 1

88347	IMMUNOFLUORESCENT STUDY	\$90.35
88348	ELECTRON MICROSCOPY	\$278.79
88349	SCANNING ELECTRON MICROSCOP	\$306.15
88355	ANALYSIS, SKELETAL MUSCLE	\$139.38
88356	ANALYSIS, NERVE	\$260.38
88358	ANALYSIS, TUMOR	\$148.72
88362	NERVE TEASING PREPARATIONS	\$180.51
88371	PROTEIN ANALYSIS OF TISSUE BY	\$24.57
88372	PROTEIN ANALYSIS W/PROBE	\$25.15
88400	BILIRUBIN, TOTAL, TRANSCUTANEO	\$2.78
89050	BODY FLUID CELL COUNT	\$5.22
89051	BODY FLUID CELL COUNT	\$6.09
89055	LEUKOCYTE COUNT, FECAL	\$4.77
89060	CRYSTAL IDENTIF LIGHT MICRO	\$7.90
89100	SAMPLE INTESTINAL CONTENTS	\$60.46
89105	SAMPLE INTESTINAL CONTENTS	\$55.92
89125	SPECIMEN FAT STAIN	\$4.77
89130	SAMPLE STOMACH CONTENTS	\$52.90
89132	SAMPLE STOMACH CONTENTS	\$25.88
89135	SAMPLE STOMACH CONTENTS	\$70.84
89136	GASTRIC INTUBATION, ASPIRATION	\$41.83
89140	GASTRIC INTUBATION, ASPIRATION	\$71.63
89141	GASTRIC INTUBATION, ASPIRATION	\$85.20
89160	EXAM FECES FOR MEAT FIBERS	\$4.07
89190	NASAL SMEAR FOR EOSINOPHILS	\$5.25

\$3.68

\$14.74

\$6.09

\$9.51

89225 STARCH GRANULES, FECES

89230 COLLECT SWEAT FOR TEST

89310 SEMEN ANALYSIS; PRESNECE AND/

89235 WATER LOAD TEST

The following CPT codes will be reimbursed based on review by EDS staff (By Report).

Code	Code Description	Reimbursement
81099	URINALYSIS TEST PROCEDURE	By Report
84999	CLINICAL CHEMISTRY TEST	By Report
85396	CLOTTING ASSAY, WHOLE BLOOD	By Report
85999	HEMATOLOGY PROCEDURE	By Report
86336	INHIBIN A	By Report
86485	SKIN TEST, CANDIDA	By Report
86586	SKIN TEST, UNLISTED	By Report
86849	IMMUNOLOGY PROCEDURE	By Report
86920	COMPATIBILITY TEST	By Report
86921	COMPATIBILITY TEST	By Report
86922	COMPATIBILITY TEST	By Report
86927	PLASMA, FRESH FROZEN	By Report
86930	BLOOD UNIT SERVICE	By Report
86931	FROZEN BLOOD, PREPARATION FOR FREEZING, EACH U	By Report
86932	FROZEN BLOOD FREEZE/THAW	By Report
86999	IMMUNOLOGY PROCEDURE	By Report
87999	MICROBIOLOGY PROCEDURE	By Report
88112	CYTOPATH, CELL ENHANCE TECH	By Report
88199	CYTOPATHOLOGY PROCEDURE	By Report
88299	CYTOGENETIC STUDY	By Report
88361	IMMUNOHISTOCHEMISTRY, TUMOR	By Report
88380	MICRODISSECTION (EG, MECHANICAL, LASER CAPTURE)	By Report
88399	SURGICAL PATHOLOGY PROCEDURE	By Report
89220	SPUTUM SPECIMEN COLLECTION	By Report
89240	PATHOLOGY LAB PROCEDURE	By Report
89240	PATHOLOGY LAB PROCEDURE	By Report
89268	INSEMINATION OF OOCYTES	By Report

The following CPT codes will be reimbursed at a rate not to exceed the amounts listed below.

Code	Code Description	Reimbursement Rate
80055	OBSTETRIC PROFILE	\$37.99
82274	BLOOD, OCCULT, BY FECAL HEMOGLOBIN DETERMINATION BY I	\$4.49
86850	RBC ANTIBODY SCREEN	\$9.12
86860	RBC ANTIBODY SCREEN	\$22.80
86870	RBC ANTIBODY IDENTIFICATION	\$19.00
86901	BLOOD TYPING, RH(D)	\$5.32
86945	BLOOD PRODUCT/IRRADIATION	\$25.16
86970	PRETREATMENT RBC, DRUGS	\$17.28
86971	PRETREATMENT RBC, DILUTION	\$17.28
86972	PRETREATMENT OF RBCs FOR USE IN RBC ANTIBODY DETECTI	\$16.65
86975	PRETREATMENT SERUM, DRUGS	\$16.65
86976	RBC PRETREATMENT, SERUM	\$16.65
86977	RBC PRETREATMENT, SERUM	\$16.65
86978	RBC PRETREATMENT, SERUM	\$19.97
Z2004	SURGICAL PATHOLOGY, GR/MX, ABORTION DERIVED TISSUE	\$30.40
Z2500	NEWBORN SCREENING TESTS FOR PKU	\$59.00

Terms and Conditions

General Contractor Terms and Conditions

- 1. Contractor shall comply with all terms of this contract, including, but not limited to, the Standard Agreement (Exhibit A1), Scope of Work (Exhibit A), Payment Provisions (Exhibit B), Terms and Conditions (Exhibit C), Notice to Licensed Practitioners Regarding the Medi-Cal Program (Exhibit D), and the Contractor's Application (Exhibit E).
- 2. Contractor agrees to implement and enforce all Fiscal and Management Anti-Fraud Activities described by Contractor in Exhibit A, Attachments 1 and 3.
- 3. Contractor agrees to implement and enforce the Clinical Laboratory Compliance Program described by Contractor in Exhibit A, Attachments 2 and 4.
- 4. Contractor shall comply with all applicable laws including Chapter 7 of Part 3 of Division 9 of the Welfare and Institutions Code, the Clinical Laboratory Laws, found at Business and Professions (B&P) Code Section 1200 et. seq., and the Clinical Laboratory Improvement Amendments of 1988 (CLIA).
- 5. Contractor shall notify the Department of Health Services (DHS), in writing, as required pursuant to B&P Code Section 1265 of any changes in ownership or directorship within 30 days of said change, or sooner if a "major change of laboratory directorship" or "major change of ownership" (defined at B&P 1211) occurs. DHS reserves the right to terminate the contract upon a major change of ownership or directorship.
- 6. Contractor must obtain consent from all laboratory directors and owners, including any laboratory directors or owners added to the clinical laboratory after the execution of this contract, agreeing to all terms and conditions of this contract. Attachment 10 must be signed by the new laboratory directors/owners and submitted to DHS within 5 business days of said change. Failure to submit a completed Attachment 10 within 5 business days shall result in immediate termination of this contract.
- 7. Contractor shall not assign this Contract or any of its rights hereunder, nor delegate any of its duties hereunder without the prior written consent of DHS. Any unauthorized attempt to assign or delegate shall be void.
- 8. Contractor shall notify DHS within 5 business days if it becomes suspended from participation in the Medicare program.
- 9. Contractor shall not have had a federal, California, or another state's licensing, certification, or approval authority's license, certificate, or other approval to provide health care services, revoked or suspended; nor shall Contractor have otherwise lost that/those license(s), certificate(s), or approval(s) while a disciplinary hearing on that license, certificate, or approval was pending.

- 10. Contractor, its employees, spouses, or children and the laboratory director(s), their employees, spouses or children shall not have been convicted of any felony or any misdemeanor involving fraud, abuse of the Medi-Cal program or abuse of any patient, or otherwise substantially related to the qualifications, functions, or duties of a provider of service, or in connection with the interference with or obstruction of any investigation into health care related fraud or abuse or that has been found liable for fraud or abuse in any civil proceeding, or that has entered into a settlement in lieu of conviction for fraud or abuse in any government program.
- 11. Contractor agrees to notify DHS within 10 business days of learning that a restriction has been placed on Contractor's license, certificate, or other approval to provide health care and to provide DHS with complete information related to any restriction to, or revocation or loss of, Contractor's license, certificate, or other approval to provide health care services.
- 12. Contractor shall not deny DHS' request to examine or receive copies of the books and records pertaining to services rendered to Beneficiaries.
- 13. Contractor agrees to remediate discrepancies that are discovered as a result of an unannounced visit to Contractor.
- 14. Contractor shall disclose all information completely and truthfully as requested in this RFA/Contract, in federal Medicaid regulations or as requested by DHS.
- 15. Contractor shall not have failed to pay fines, penalties or overpayments assessed by the Medicare or Medicaid program.
- 16. Contractor understands and agrees that, in lieu of or in addition to any actions authorized under this contract, Contractor shall be subject to any action, sanction or penalty authorized under Chapter 3 (commencing with Section 1200) of Division 2 of the B&P Code and the regulations adopted thereunder and Chapter 7 (commencing with Section 14000) of Part 3 of Division 9 of the Welfare and Institutions (W&I) Code or the regulations adopted thereunder, including but not limited to utilization controls, special claims review, limitations of codes and related services, withholding of payments, suspension, temporary or not, civil money penalties, and recoupment of overpayments.

Contract Term

The term of the contract will be twenty-four (24) months and is anticipated to be effective March 1, 2005 through February 28, 2007 (tentative). The term of the agreement may change if DHS makes an award earlier than expected or if DHS cannot execute the agreement in a timely manner due to unforeseen delays.

The Contractor shall notify DHS of its intent to accept or reject the extension within ten (10) working days of the receipt of the notice from DHS. The Contractor's failure to notify DHS

within ten (10) working days of the Contractor's intent to accept or reject the extension will constitute a rejection of the extension.

DHS may, if it determined that it is in the best interest of the state, renew the contract. DHS shall have the exclusive option to extend the term of the Contract during the last 6 months of the Contract, as determined by the original termination date or by a new termination date if an extension has been exercised. DHS may invoke successive extensions of up to one (1) year each. DHS shall give the Contractor at least 90 days prior written notice if DHS chooses to extend the Contract.

Cancellation/Termination

- A. This Contract may be cancelled by DHS without cause upon thirty (30) calendar days advance written notice to the Contractor.
- B. DHS reserves the right to cancel or terminate this Contract immediately for cause. The term "for cause" shall mean that the Contractor fails to meet the terms, conditions, and/or responsibilities of this Contract. Cause for termination shall also include the following grounds:
 - 1. A determination by DHS that any of the grounds for denying, suspending or revoking a clinical license identified in B&P Code Section 1320 exist.
 - 2. There is a material discrepancy in any information provided to the DHS, including the requirements for enrollment or contract requirements that is discovered after the Contractor has been enrolled as a Medi-Cal provider, or after the contract has been executed, that cannot be corrected because the discrepancy occurred in the past.
 - 3. The Contractor provided material information that was false or misleading at the time it was provided.
 - 4. The Contractor failed to have an established place of business at the business address for which an application package or contract was submitted at the time of any onsite inspection, announced or unannounced visit, or any additional inspection or review conducted by DHS.
 - 5. The Contractor fails to possess either of the following:
 - a. The appropriate licenses, permits, certificates, or other approvals needed to operate a clinical laboratory at the location identified in the contract; or
 - b. The business or zoning permits or other approvals necessary to operate a business at the location identified in the contract.
 - 6. The Contractor submits claims for payment that subject a provider to suspension under W&I Code Section 14043.61.

- The Contractor submits claims for payment for clinical laboratory tests or examinations rendered at a location other than the location for which the provider number was issued.
- 8. The Contractor has not paid its fine, or has a debt due and owing, including overpayments and penalty assessments, to any federal, state, or local government entity that relates to Medicare, Medicaid, Medi-Cal, or any other federal or state health care program, and has not made satisfactory arrangements to fulfill the obligation or otherwise been excused by legal process from fulfilling the obligation.
- The Contractor is under investigation for fraud or abuse by DHS or any other state, local, or federal government law enforcement agency pursuant to Subpart A (commencing with Section 455.12) of Part 455 of Title 42 of the Code of Federal Regulations (CFR).
- 10. A withhold of payments has been imposed on the Contractor pursuant to W&I Code Section 14107.11(a)(2).
- 11. The Contractor has failed to comply with a request to enter, inspect, photograph or copy any records, reports, test results, or secure any samples or other evidence, on an announced or unannounced basis made pursuant to W&I Code Section 14124.2 or B&P Code Section 1225.
- 12. The Contractor has a license, certificate, or other approval to provide health care, which is revoked or suspended by a federal, California, or another state's licensing, certification, or approval authority, has otherwise lost that license, certificate, or approval, or has surrendered that license, certificate, or approval while a disciplinary hearing on that license, certificate, or approval was pending.
- 13. The contractor fails to remediate significant discrepancies in information provided to DHS by the Contractor or significant discrepancies that are discovered as a result of an announced or unannounced visit to the Contractor.
- 14. The Contractor has been placed upon procedure code limitations, utilization controls or special claims review; or any combination of these actions, on two or more occasions within a two-year period.
- 15. The Contractor has been convicted of any felony or any misdemeanor involving fraud, abuse of the Medi-Cal program or any patient, or otherwise substantially related to the qualifications, functions, or duties of a provider of service, or in connection with the interference with or obstruction of any investigation into health care related fraud or abuse or that has been found liable for fraud or abuse in any civil proceeding, or that has entered into a settlement in lieu of conviction for fraud or abuse in any government program. If the Contractor is a clinic, group, corporation, or other association, conviction of any officer, director, or shareholder with a 5

percent or greater interest in that organization, of such a crime shall be cause for termination of the contract.

- 16. The director receives written notification from the Secretary of the United States Department of Health and Human Services that the Contractor has been suspended from participation in the Medicare or Medicaid programs.
- 17. The Contractor has violated any provision of Chapter 7 (commencing with Section 14000) or Chapter 8 (commencing with Section 14200) of Part 3 of Division 9 of the W&I Code or any rule or regulation promulgated pursuant to those chapters:
 - a. Notwithstanding any other provision of this contract, including No. 17 of the "Terms and Conditions," the Contractor understands and agrees that if the Contractor is noticed that the contract is terminated based upon any of the grounds listed in subdivision (b), the Contractor's exclusive remedy for the action, sanction or penalty which comprises the ground shall be the dispute resolution process provided for in this contract and shall not be any remedies, hearings or appeals set forth in the B&P Code or the W&I Code or the regulations adopted thereunder. The Contractor further understands and agrees that the Contractor's exclusive remedy if the contract is terminated shall be the dispute resolution process provided for in this contract.
 - b. Notwithstanding subdivision (c) proceedings to deny, suspend, or revoke a license under B&P Code Section 1325 based solely on exclusion under the Medicaid program shall be conducted in accordance with Health and Safety Code Section 100171.
 - c. The Contractor may submit a written notice to terminate this Contract with or without cause within thirty-five (35) calendar days of such intended termination.
 - d. Contract termination or cancellation shall be effective as of the date indicated by Contractor or as specified in DHS' notification to the Contractor. The notice shall stipulate any final performance, invoicing or payment requirements.
 - e. In the event of termination or cancellation, the Contractor shall be entitled to compensation for clinical laboratory tests or examinations performed satisfactorily under this Contract incurred up to the date of cancellation.

Governing Law

This Contract is governed by and shall be interpreted in accordance with the laws of the State of California.

Conflict with Existing Law

The Contractor and the State agree that if any provision of this Contract is found to be illegal or unenforceable, such term or provision shall be deemed stricken and the remainder of the Contract shall remain in full force and effect. Either party having knowledge of such term or provision shall promptly inform the other of the presumed non-applicability of such provision. Should the offending provision go to the heart of the Contract, the Contract shall terminate in a manner commensurate with the interests of both parties, to the maximum extent reasonable.

Non-Discrimination Clause

- a. During the performance of this Contract, Contractor and its subcontractors shall not unlawfully discriminate, harass, or allow harassment against any employee or applicant for employment because of sex, race, color, ancestry, religious creed, national origin, physical disability (including HIV and AIDS), mental disability, medical condition (cancer), age (over 40), marital status, and denial of family care leave. Contractor and subcontractors shall insure that the evaluation and treatment of their employees and applicants for employment are free from such discrimination and harassment. Contractor and subcontractors shall comply with the provisions of the Fair Employment and Housing Act (Government Code Section 12990 (a-f) et seq.) and the applicable regulations promulgated thereunder (California Code of Regulations (CCR), Title 2, Section 7285 et seg.). The applicable regulations of the Fair Employment and Housing Commission implementing Government Code Section 12990 (a-f), set forth in Chapter 5 of Division 4 of Title 2 of the CCR, are incorporated into this Contract by reference and made a part hereof as if set forth in full. Contractor and its subcontractors shall give written notice of their obligations under this clause to labor organizations with which they have a collective bargaining or other Contract.
- b. Contractor agrees that it shall not exclude or deny aid, care, service or other benefits available under Medi-Cal or in any other way discriminate against a person because of that person's race, color, ancestry, marital status, national origin, gender, age, economic status, physical or mental disability, political or religious affiliation or beliefs in accordance with California and federal laws. Contractor further agrees that it shall provide aid, care, service, clinical laboratory tests or examinations, or other benefits available under Medi-Cal to Beneficiaries in the same manner, by the same methods, and at the same scope, level, and quality as provided to the general public.

Contract Amendments

Should either party, during the term of this Contract, desire a change in the Contract, that change shall be requested in writing to the other party.

The other party will acknowledge receipt of the requested change for Contract amendment within ten (10) calendar days of receipt of the request. The party requesting any such

change shall have the right to withdraw the request any time prior to acceptance or rejection by the other party. Any request shall set forth a detailed explanation of the reason and basis for the requested change, a complete statement of costs and benefits of the requested change and the text of the desired amendment to the Contract, which would provide for the change.

If the requested change is accepted and approved by DHS, the Contract shall be amended to provide for the change. No oral understanding or Contract term or condition not incorporated in writing into this Contract is binding on any of the parties. The party responsible for implementing the change shall make the change within fifteen (15) calendar days of acceptance or at another mutually agreed upon date.

Dispute Resolution Process

If the Contractor believes there is a dispute or grievance between Contractor and DHS, both parties shall follow the two-step procedure outlined below:

- a) The Contractor should first discuss the problem informally with the DHS program contract manager. If the problem cannot be resolved at this stage, the Contractor must direct a written grievance, together with any evidence, to the program Department Representative. The grievance must state the issues in dispute, the legal authority or other basis for the Contractor's position and the remedy sought. The Department Representative must make a determination on the problem within ten (10) business days after receipt of the written communication from the Contractor. The Department Representative shall respond in writing to the Contractor indicating the decision and reasons therefore. Should the Contractor disagree with the Department Representative's decision, the Contractor may appeal to the second level.
- b) The Contractor must prepare a letter indicating why the Department Representative's decision is unacceptable, attaching to it the Contractor's original statement of the dispute with supporting documents along with a copy of the Department Representative's response. This letter shall be sent to the Division Chief of the division in which the section is organized within ten (10) business days from receipt of the Department Representative's decision. The Division Chief or designee shall meet with the Contractor to review the issues raised. A written decision signed by the Division Chief or designee shall be returned to the Contractor within twenty (20) business days of receipt of the Contractor's letter.
- c) Contractor shall continue with the responsibilities under this Contract during any dispute.

Audit and Inspection

Contractor agrees that DHS, the Department of General Services, the Bureau of State Audits, the State Controller's Office, or their designated representative(s) shall have the

right to review and to copy any financial records and supporting documentation pertaining to the performance of this Contract. Contractor agrees to maintain such records for possible audit for a minimum of three (3) years after final payment, unless a longer period of records retention is stipulated. Contractor also agrees to allow the auditor(s), DHS employees (including, but not limited to, employees of the California Attorney General's Medi-Cal Fraud Unit, and to the Secretary of the United States Centers for Medicaid and Medicare Services) or any duly authorized representative to:

- a) Enter or inspect on an announced or unannounced basis any building, premise, equipment, materials, records, or information at any reasonable time to secure compliance with, or prevent a violation of this Contract or the clinical laboratory laws or regulations adopted thereunder.
- b) Inspect, photograph, or copy any records, reports, all pertinent financial books and all records concerning compliance with clinical laboratory laws or the provisions of health care services to Beneficiaries, test or examination results, test or examination specimens, or other information related to the requirements of this contract or the clinical laboratory laws or regulations adopted thereunder.
- c) Secure any sample, photograph, or other evidence from any building or premise for the purpose of enforcing this Contract or the clinical laboratory laws or regulations adopted thereunder.
- d) Interview any employees who might reasonably have information related to such records or compliance with the B&P Code (commencing with Section 1200 et seq.).

Contractor Costs

The Contractor shall be responsible for any and all costs to DHS associated with conducting a complaint investigation, imposition of sanctions, or conducting a hearing as required under Chapter 3, Division 2 of the B&P Code.

The Contractor, if located outside the State of California, shall reimburse DHS for travel and per diem to perform any necessary onsite inspections at the clinical laboratory in order to ensure compliance with the B&P Code and the terms of this Contract. This cost is in addition to the payment of regulation and license fees. (See B&P Code, section 1300(t)).

Background Checks and Fingerprinting

The State reserves the right to conduct a check on the Contractor and/or the Contractor's employees, laboratory director(s) and consultant(s), as the State deems necessary prior to the award or during the term of the Contract. The background check may include, but is not limited to, the following:

a. Onsite inspection

- b. Review business records
- c. Data searches
- d. Fingerprinting of the Contractor and any employee, owner, or laboratory director and clearance by the State through the Department of Justice, Bureau of Criminal Identification and Information

Health Insurance Portability and Accountability Act (HIPAA)

- a. Contractor will ensure compliance with the Health Insurance Portability and Accountability Act (HIPAA) of 1996 (Public Law 104-191, dated August 21, 1996), and any related regulations. The current implementation dates may be found at the Internet website at http://aspe.os.dhhs.gov/admnsimp.
- b. Contractor agrees that all medical records of Beneficiaries made or acquired by Contractor shall be confidential and shall not be released without the written consent of the Beneficiary or his/her personal representative, or as otherwise authorized by law.

Record Keeping and Retention

Contractor agrees to make, keep and maintain in a systematic and orderly manner, and have readily retrievable, such records as are necessary to fully disclose the type and extent of all services, provided to Beneficiaries, including, but not limited to, the records described in Section 51476 of Title 22, CCR, and the records described in Section 431.107 of Title 42 of the CFR. Contractor further agrees that such records shall be made at or near the time at which the services, are delivered or rendered, and that such records shall be retained by Contractor in the form in which they are regularly kept for a period of three years from the date the services were rendered.

Insurance

Contractor agrees to possess at the time the Contract is signed, and to maintain in good standing throughout the term of the Contract, workers compensation, liability and, if a licensed practitioner, professional liability insurance coverage from an authorized insurer. See Section 51200.01 of Title 22, California Code of Regulations (**Appendix 5**).

Contractor Fraud and Abuse

Contractor agrees that it shall not engage in or commit fraud or abuse. "Fraud" means an intentional deception or misrepresentation made by a person with the knowledge that the deception could result in some unauthorized benefit to himself or herself or some other person. It includes any act that constitutes fraud under applicable federal or state law. "Abuse" means either: (1) practices that are inconsistent with sound fiscal or business practices and result in unnecessary cost to the Medicare program, the Medi-Cal

program, another state's Medicaid program, or other health care programs operated, or financed in whole or in part, by the federal government or any state or local agency in this state or any other state; (2) practices that are inconsistent with sound medical practices and result in reimbursement by the Medi-Cal program or other health care programs operated, or financed in whole or in part, by the federal government or any state or local agency in this state or any other state, for services that are unnecessary or for substandard items or services that fail to meet professionally recognized standards for health care.

Contractor Fraud or Abuse Convictions and/or Civil Fraud or Abuse Liability

Contractor agrees that it and its officers, directors, employees, and agents, has not: (1) been convicted of any felony or misdemeanor involving fraud or abuse in any government program, within the last ten years; or (2) been convicted of any felony or misdemeanor involving the abuse of any patient; or (3) been convicted of any felony or misdemeanor substantially related to the qualifications, functions, or duties of a Medi-Cal provider; or (4) entered into a settlement in lieu of conviction for fraud or abuse, within the last ten years; or, (5) been found liable for fraud or abuse in any civil proceeding, within the last ten years. Contractor further acknowledges that DHS shall not enter into a Contract with Applicant if the Applicant, within the last ten years, has been convicted of any felony or misdemeanor involving fraud or abuse in any government program, has entered into a settlement in lieu of conviction for fraud or abuse, or has been found liable for fraud or abuse in any civil proceeding.

Changes to Contractor Information

Contractor agrees to notify DHS' Provider Enrollment Branch and the Clinical Laboratory and Durable Medical Equipment Contracting Unit, in writing on a form or forms to be specified by DHS within 35 days, of any changes to the information contained in its application, the Contract, and any attachments to any of these documents unless otherwise specified in this RFA.

Payment From Other Health Coverage Prerequisite to Claim Submission

Contractor agrees that it shall first seek to obtain payment for services provided to Beneficiaries from any private or public health insurance coverage to which the Beneficiary is entitled, where Contractor is aware of this coverage and to the extent the coverage extends to these services, prior to submitting a claim to DHS for the payment of any unpaid balance for these services. In the event that a claim submitted to a private or public health insurer has not been paid within 90 days of billing by Contractor, Contractor may submit a claim to DHS.

Beneficiary Billing

Contractor agrees that it shall not submit claims to or demand or otherwise collect reimbursement from a Beneficiary, or from other persons on behalf of the Beneficiary, for

any service included in the Medi-Cal program's scope of benefits in addition to a claim submitted to the Medi-Cal program for that service, except to: (1) collect payments due under a contractual or legal entitlement pursuant to W&I Code, Section 14000(b); (2) bill a long-term care patient for the amount of his/her liability; and, (3) collect a co-payment pursuant to W&I Code, Sections 14134 and 14134.1. Contractor further agrees that, in the event that a Beneficiary willfully refuses to provide current other health care coverage billing information as described in Section 50763(a)(5) of Title 22, CCR, Contractor may, upon giving the Beneficiary written notice of intent, bill the Beneficiary as a private pay patient.

Payment From Medi-Cal Program Shall Constitute Full Payment

Contractor agrees that payment received from DHS in accordance with Medi-Cal fee structures shall constitute payment in full, except that Contractor, after making a full refund to DHS of any Medi-Cal payments received for clinical laboratory tests or examinations may recover all of Contractor's fees to the extent that any other contractual entitlement, including, but not limited to, a private group or indemnification insurance program, is obligated to pay the charges for the clinical laboratory tests or examinations provided to the Beneficiary.

Return of Payment for Services Otherwise Covered by the Medi-Cal Program

Contractor agrees that any Beneficiary who has paid Contractor for clinical laboratory tests or examinations otherwise covered by the Medi-Cal program received by the Beneficiary shall be entitled to a prompt return from Contractor of any part of the payment which meets any of the following: (1) was rendered during any period prior to the receipt of the Beneficiary's Medi-Cal card, for which the card authorizes payment under W&I Code, Sections 14018 or 14019; (2) was reimbursed to Contractor by the Medi-Cal program, following audits and appeals to which Contractor is entitled; (3) is not payable by a third party under contractual or other legal entitlement; (4) was not used by the Beneficiary to satisfy his/her paid or obligated liability for health care services, goods, supplies, or merchandise, or to establish eligibility.

Prohibition of Rebate, Refund, or Discount

Contractor agrees that it shall not offer, give, furnish, or deliver any rebate, refund, commission preference, patronage dividend, discount, or any other gratuitous consideration, in connection with the rendering of health care services to any Beneficiary. Contractor further agrees that it shall not solicit, request, accept, or receive, any rebate, refund, commission preference, patronage dividend, discount, or any other gratuitous consideration, in connection with the rendering of health care services to any Beneficiary. Contractor further agrees that it will not take any other action or receive any other benefit prohibited by state or federal law.

Waiver

Any action or inaction by DHS or any failure of DHS on any occasion, to enforce any right or provision of the Contract, shall not be interpreted to be a waiver by DHS of its rights hereunder and shall not prevent DHS from enforcing such provision or right on any future occasion. The rights and remedies of DHS herein are cumulative and are in addition to any other rights or remedies that DHS may have at law or in equity.

Legislative and Congressional Changes

Contractor agrees that this Contract is subject to any future additional restrictions, limitations, or conditions enacted by the California Legislature or the United States Congress which may affect the provisions, terms, conditions, or funding of the Contract in any manner.

Approval

This Contract is of no force or effect until signed by both parties and approved by DHS. Contractor may not commence performance until such approval has been obtained; however, the provision of Medi-Cal clinical laboratory tests or examinations to Beneficiaries under the existing fee-for-service structure shall continue as usual until the commencement of contracts under this RFA.

Contractor Capacity

Contractor agrees that Contractor, and the officers, directors, employees, and agents of Contractor, in the performance of the Contract, shall act in an independent capacity and not as officers or employees or agents of the State of California.

Indemnification

Contractor agrees to indemnify, defend, and save harmless the State of California, its officers, agents, and employees, from any and all claims and losses accruing or resulting to any and all persons, firms, or corporations furnishing or supplying services, materials, or supplies in connection with Contractor's performance of this Contract, and from any and all claims and losses accruing or resulting to any Beneficiary, or to any other person, firm, or corporation who may be injured or damaged by Contractor in the performance of this Contract.

Venue

Venue for all actions, including federal actions, concerning the Contract, lies in Sacramento County, California, or in any other county in which the California Department of Justice maintains an office.

Titles

The titles of the provisions of the Contract are for convenience and reference only and

are not to be considered in interpreting the Contract.

Complete Integration

The Contract, including any attachments or documents incorporated herein by express reference, is intended to be a complete integration and there are no prior or contemporaneous different or additional Contracts pertaining to the subject matter of this Contract.

Notice to Licensed Practitioners Regarding the Medi-Cal Program

The Non-Solo Practitioner clinical laboratory is required to provide the following annual notice to all licensed practitioners ordering clinical laboratory tests or examinations on Medi-Cal beneficiaries:

Title 22, California Code of Regulations

Title 22 requires that any licensed practitioner who requests the performance of a clinical laboratory test or examination for a Medi-Cal beneficiary, or upon a biological specimen derived from a Medi-Cal beneficiary, shall provide with the request to the clinical laboratory diagnostic information relevant to the test or examination for which the request is made, including the latest International Classification of Diseases, 9th Revision, or the latest published editions or amendments thereto, Clinical Modification (ICD-9-CM) code numbers, to the highest level of specificity indicating medical necessity for all clinical laboratory tests or examinations as required under the Medicare program pursuant to 42, U.S.C., Section 1395u(p) and 42, Code of Federal Regulations, Section 424.32.

- 1. The clinical laboratory is required to contact the ordering licensed practitioner pursuant to Title 22 to obtain specific ICD-9 diagnosis codes for each test or examination ordered, as documentation of the medical necessity for the clinical laboratory tests and examinations, in the event such was not provided on the requisition.
- 2. The Department of Health Services (DHS) may sanction a licensed practitioner who orders medically unnecessary clinical laboratory tests or examinations.
- 3. In order to prevent denial of payments, licensed practitioners should order Standard Organ or Disease Oriented Panels and/or other tests as defined by the Current Procedural Terminology when not all the clinical laboratory tests or examinations in the licensed practitioner's customized profile are medically necessary for an individual patient.
- 4. DHS may deny payments to the clinical laboratory for tests or examinations included in a customized profile if not all the clinical laboratory tests or examinations in the profile are medically necessary. DHS will only pay for clinical laboratory tests or examinations which are medically necessary for each beneficiary.
- 5. The licensed practitioner is responsible for submitting additional clinical information, upon request by the clinical laboratory, to support the medical necessity of each clinical laboratory test or examination ordered.
- The clinical laboratory is required to notify the licensed practitioner of the Medi-Cal reimbursement amount that DHS pays for each clinical laboratory test or examination included in each customized profile.
- 7. The clinical laboratory, as required under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), has a clinical consultant available to assist the licensed practitioner in ensuring that appropriate clinical laboratory tests or examinations are ordered. The telephone number of the clinical consultant is:_______.
- 8. The licensed practitioner is responsible for follow-up of abnormal clinical laboratory test or examination results, including but not limited to, documentation in the medical record of the action taken.
- 9. The clinical laboratory is required to inform the licensed practitioner of the conditions under which each reflex and confirmatory test or examination will be performed.